

SANS-SET – 801

**KENDRIYA VIDYALAYA SANGATHAN
BENGALURU REGION**

SAMPLE QUESTION PAPER- TERM-II SESSION-2021-22

Class : VIII

Max.Marks : 40

Subject : Sanskrit

Time : 1½hrs

नाम /Name		अनुक्रमाङ्कः/Roll.No	
विभागः/Section		दिनाङ्कः/Date	
निरीक्षकस्य हस्ताक्षरम्/ Invigilator`s Sign		प्राप्ताङ्काः/ Marks Obtained	
निर्देशाः -			
1. प्रश्नानाम् उत्तराणि प्रश्नपुस्तके एव लेखनीयानि (प्रश्नों के उत्तर प्रश्नपुस्तिका में ही लिखिए)।			
2. सर्वे प्रश्नाः अनिवार्याः (सभी प्रश्न अनिवार्य हैं)।			

प्र1. अनुच्छेदं पठित्वा उत्तराणि लिखत -

5

ग्रामीणाः जनाः प्रायेण कृषीवलाः भवन्ति । ते प्रातरारभ्य सायं यावत् क्षेत्रेषु कार्यं कुर्वन्ति । क्षेत्राणां समीपे वारिणा पूर्णाः जलाशयाः भवन्ति । तेभ्यः जलाशयेभ्यः जलम् आनीय क्षेत्राणि सिञ्चन्ति । कृषकाः क्षेत्राणि हलेन कर्षन्ति । बलीवर्दाभ्यां साहाय्येन ते अविरतं परिश्रमं कुर्वन्ति । बीजानि वपन्ति च । ते च गृहाणि परितः शाकादीनि अपि रोपयन्ति । एवं परिश्रमशीलाः ग्रामीणाः धान्यादिकम् उत्पाद्य आनन्देन स्व जीवनं यापयन्ति ।

अ] एकपदेन उत्तरत -

1x2=2

1. के कृषीवलाः भवन्ति ?

.....

2. कृषीवलाः कानि वपन्ति ?

.....

आ] पूर्णवाक्येन उत्तरत -

1x1=1

कृषकाः क्षेत्राणि केन कर्षन्ति ?

.....

इ] निर्देशानुसारम् उत्तरत -

2x1=2

1. जलेन इति पदस्य पर्याय पदम् अनुच्छेदात् लिखत - [वारिणा , साहाय्येन, सायम्]

.....

2. प्रातः पदस्य विलोमपदम् अनुच्छेदे किम् अस्ति ? [आनीय , सायम् , हलेन]

.....

प्र 2. चित्रं दृष्ट्वा कोष्टक साहाय्येन वाक्यानि पूरयत -

5x1=5



[भ्रमणाय , उपवनस्य , व्यायामम् , वृक्षाः , पूर्वदिशायाम्]

1. एतत् चित्रम् अस्ति ।
2. जनाः प्रातः उपवनम् आगच्छन्ति ।
3. उपवने बालकाः कुर्वन्ति ।
4. सूर्यः उदेति ।
5. उपवनस्य शोभाम् वर्धयन्ति ।

प्र 3. पदानि मेलयित्वा सार्थकवाक्यानि रचयत -

1x4=4

छात्रः	पुस्तकं	गायति
गीता	विद्यालयं	पठामि
अहं	फलानि	गच्छति
ते	गीतं	खादन्ति

- 1.....
- 2.....
- 3.....
- 4.....

प्र 4. उचितं पदम् चित्वा वाक्यानि पूरयत -

4x1=4

[वृद्धोपसेविनः , चला , पृथिवी , नौकायाम्]

1. सूर्यः अचलः पृथिवी च ।
2. उपविष्टः मानवः नौकां स्थिराम् अनुभवति ।
3. स्वकीये अक्षे घूर्णति ।
4. नित्यं चत्वारि वर्धन्ते ।

प्र 5. कोष्टकात् विलोमपदानि चित्वा लिखत -

3x1=3

[प्रकाशः , अचलः , समादरः]

1. चलः x
2. अनादरः x
3. अन्धकारः x

प्र 6. गद्यांशं पठित्वा उत्तराणि लिखत -

4

पूर्वदिशायाम् उदेति सूर्यः पश्चिमदिशायां च अस्तं गच्छति इति दृश्यते हि लोके । परन्तु अनेन सूर्यः गतिशीलः इति चिन्तनीयं नास्ति । सूर्यः अचलः पृथिवी च चला या स्वकीये अक्षे घूर्णति इति आर्यभटेन स्व सिद्धान्तः प्रथमतः सुस्थापितः । एषः आर्यभटः प्रसिद्धः गणितज्ञः ज्योतिर्विद्वि आसीत् ।

अ] एकपदेन उत्तरत -

1x2=2

1. पूर्वदिशायां कः उदेति ?

.....

2. का स्वकीये अक्षे घूर्णति ?

.....

आ] पूर्णवाक्येन उत्तरत -

1x2=2

1. आर्यभटेन कः सिद्धान्तः सुस्थापितः ?

.....

प्र 7. श्लोकं पठित्वा उत्तराणि लिखत -

4

दृष्टिपूतं न्यसेत् पादं वस्त्रपूतं जलं पिबेत् ।

सत्यपूतां वदेत् वाचं मनः पूतं समाचरेत् ॥

अ] एकपदेन उत्तरत -

1x2=2

1. वस्त्रपूतं किं पिबेत् ?

.....

2. कीदृशं पादं न्यसेत् ?

.....

आ] पूर्णवाक्येन उत्तरत -

1x2=2

कीदृशीं वाचं वदेत् ?

.....

प्र 8. घटनाक्रमानुसारं वाक्यानि पुनः लिखत -

4x1=4

1. तस्याः माता लक्ष्मीबाई पिता च खण्डोजी इत्यभिहितौ ।

2. जनवरी मासस्य तृतीये दिवसे सावित्री अजायत ।

3. यतोहि सः स्त्री शिक्षायाः समर्थकः आसीत् ।

4. ज्योतिबा फुले महोदयेन सह तस्याः विवाहः अभवत् ।

1.

2.

3.

4.

प्र 9. कोष्ठकात् समानार्थकपदं चित्वा लिखत -

1x3=3

[निकषा , शोभते , लोके]

1. समीपम् =

2. संसारे =

3. भाति =

प्र 10. श्लोकांशं मेलयत -

1x4=4

1. दृष्टिपूतं न्यसेत् पादम्

सर्वम् आत्मवशं सुखम् ।

2. सुपूर्णं सदैवास्ति खाद्यान्नभाण्डं

क्षितौ राजते भारतस्वर्णभूमिः ।

3.सदा पर्वणामुत्सवानां धरेयं

वस्त्रपूतं जलं पिबेत् ।

4.सर्वं परवशं दुःखं

नदीनां जलं यत्र पीयूषतुल्यम् ।

1.

.....

2.

.....

3.

.....

4.

.....

SAMPLE PAPER

**KENDRIYA VIDYALAYA SANGATHAN
BENGALURU REGION**

SAMPLE QUESTION PAPER- TERM-II SESSION-2021-22

Class : VIII

Max.Marks : 40

Subject : Sanskrit

Time : 1½hrs

नाम /Name		अनुक्रमाङ्कः/Roll.No	
विभागः/Section		दिनाङ्कः/Date	
निरीक्षकस्य हस्ताक्षरम्/ Invigilator`s Sign		प्राप्ताङ्कः/ Marks Obtained	
निर्देशाः -			
1. प्रश्नानाम् उत्तराणि प्रश्नपुस्तके एव लेखनीयानि (प्रश्नों के उत्तर प्रश्नपुस्तिका में ही लिखिए)।			
2. सर्वे प्रश्नाः अनिवार्याः (सभी प्रश्न अनिवार्य हैं)।			

प्र1. अनुच्छेदं पठित्वा उत्तराणि लिखत -

5

दक्षिणदेशे विजयपुरं नाम किञ्चित् सुन्दरं नगरम् अस्ति । तस्मिन् नगरे विशालभवनानि सन्ति । नगरं परितः सुन्दराणि उद्यानानि सन्ति । तत्र जनाः सर्वदा भ्रमणार्थम् आगच्छन्ति । उद्यानस्य समीपे एकः आम्रवृक्षः अस्ति । वसन्तकाले सः वृक्षः पुष्पैः मनोहरः दृश्यते । तस्मिन् आम्रवृक्षे अनेके पक्षिणः निवसन्ति । तेषु पिकः शुकः काकः चटका इत्यादयः खगाः प्रमुखाः । यदा वसन्तकालः तदा अयं पिकः मधुरं कूजति । बालकाः तस्य कूजनं अनुकुर्वन्ति । वस्तुतः उद्यानस्य परिसरः खगानां कलरवेण अधिकतया मनोहरः भवति ।

आ] एकपदेन उत्तरत -

1x2=2

1] कुत्र विजयपुरं नाम नगरम् अस्ति ?

.....

2] उद्यानस्य समीपे कः वृक्षः अस्ति ?

.....

आ]पूर्णवाक्येन उत्तरत-

1x1=1

3] तेषु के खगाः प्रमुखाः ?

इ] निर्देशानुसारम् उत्तरत -

2x1=2

1] कर्कशं अस्य विलोमपदम् अस्ति[मधुरम्, कठिनम्, नगरम्]

2] कुसुमैः अस्य समानार्थकः शब्दः अस्ति [फलैः, पुष्पैः, सुगन्धैः]

प्र 2. चित्रं दृष्ट्वा कोष्टकपदसाहाय्येन वाक्यानि पूरयत -

5x1=5



[पादकन्दुकेन , क्रीडाङ्गणस्य , षट् , वृक्षाः, विद्यालयः]

1. एतत् विद्यालयस्यचित्रम् अस्ति ।
2. बालाः क्रीडन्ति ।
3.बालकाः कन्दुकेन क्रीडन्ति ।
4. समीपे विशालःअपि अस्ति ।
5.क्रीडाङ्गणस्य शोभाम् वर्धयन्ति ।

प्र 3. पदानि मेलयित्वा सार्थकवाक्यानि रचयत -

4x1=4

गणेशः	संस्कृतं	करोति
बालिका	विद्यालयं	पठामि
अहं	फलानि	गच्छति
ताः	नृत्यं	खादन्ति

- 1.....
- 2.....
- 3.....
- 4.....

प्र 4. उचितं अव्ययं चित्वा वाक्यानि पूरयत -

4x1=4

[नित्यं , यथा , एव , अपि]

1.राजा तथा प्रजाः ।
2. तयोःप्रियं कुर्यात् ।
3. तेषु त्रिषु तुष्टेषुतपः समाप्यते ।
4. वर्षशतैःतस्य निष्कृतिः न शक्या ।

प्र 5. कोष्ठकात् विलोमपदानि चित्वा लिखत -

1x3=3

[प्रकाशः , अधः , प्रदानम्]

1. आदानम् x
2. उपरि x
3. अन्धकारः x

प्र 6. गद्यांशं पठित्वा उत्तराणि लिखत -

4

जनवरी मासस्य तृतीय दिवसे 1831 तमे ख्रिस्ताब्दे महाराष्ट्रस्य नायगांव नाम्नि स्थाने सावित्री अजायत । तस्याः माता लक्ष्मीबाई पिता च खण्डोजी इति अभिहितौ । नववर्षदेशीया सा ज्योतिबाफुले महोदयेन परिणीता । सः अपि तदानीं त्रयोदशवर्षकल्पः एव आसीत् । यतो हि सः स्त्रीशिक्षायाः प्रबलः समर्थकः आसीत् । अतः तस्याः मनसि स्थिता अध्ययनाभिलाषा उत्साहं प्राप्तवती ।

अ] एकपदेन उत्तरत -

2x1=2

1. का नायगांव ग्रामे अजायत ?

.....
2. तस्यां पतिः कः ?
.....

आ] पूर्णवाक्येन उत्तरत-

1x2=2

सावित्र्याः माता पितरौ कौ आस्ताम् ?
.....

प्र 7. श्लोकं पठित्वा उत्तराणि लिखत -

4

सीमन्तिनीषु का शान्ता ? राजा कः अभूत् गुणोत्तमः ?

विद्वद्धिः का सदा वन्द्या ? अत्रैवोक्तं न बुध्यते ।

अ] एकपदेन उत्तरत-

1x2=2

1. गुणोत्तमः राजा कः अभूत् ?
.....

2. समिन्तिनीषु शान्ता का अस्ति ?
.....

आ] पूर्णवाक्येन उत्तरत-

2x1=2

1. विद्वद्धिः सदा वन्द्या का ?
.....

प्र 8. भिन्नप्रकृतिपदं चिनुत -

4x1=4

1. सेवकः , शिक्षकः , लेखिका , क्रीडकः

.....

2. आगत्य , नत्वा , उपविश्य , उत्थाय

.....

3. रविः , मुनिः , कविः , मतिः

.....

4. शुकः , सिंहः , व्याघ्रः , गजः

.....

प्र 9. संस्कृतपदं चित्वा लिखत -

3x1=3

[क्षेत्रम् , वंशः , भगिनी]

1. बेहन =

2. बाँस =

3. खेत =

प्र 10.श्लोकांशं मेलयत -

4x1=4

1.सत्यपूतां वदेद् वाचम्

1.सर्वम् आत्मवशं सुखम् ।

2.वनेदिग्गजानां तथा केसरीणाम्

2.क्षितौ राजते भारतस्वर्णभूमिः ।

3.सदा राष्ट्ररक्षारतानां धरेयम्

3.मनः पूतं समाचरेत् ।

4.सर्वं परवशं दुःखं

4.तटीनामियं वर्तते भूधराणाम् ।

1.

.....

2.

.....

3.

.....

4.

.....

SAMPLE PAPER

KENDRIYA VIDYALYA SANGATHANBENGALURU REGIONSAMPLE QUESTION PAPER-TERM- II; SESSION 2021-22

Class:VIII

Max. Marks: 40

Subject -Sanskrit

Time: 1½hrs.

निर्देशाः -

- सर्वे प्रश्नाः समाधेयाः।
- प्रश्नानाम् उत्तराणि संस्कृतभाषायाम् एव लेखनीयानि।
- उत्तराणिपृथक् उत्तरपुस्तिकायां क्रमानुसारं लेखनीयानि।
- लेखने स्वच्छता स्पष्टता च स्यात्।

प्रश्नः-1 अधोलिखितं अपठित गद्यांशं पठित्वा प्रश्नान् उत्तरत।**(5)**

रामायणम् महाभारतम् च द्वे महाकाव्ये संस्कृत साहित्यस्य। एतौ ग्रन्थौ भारतीय-संस्कृतेः आधार-स्तम्भौ। आदिकाव्यं रामायणम् ऋषेः वाल्मीकिः रचना अस्ति। इदम् काव्यम् अष्टेषु अध्यायेषु वर्तते। ऋषिः वाल्मीकिः आदिकविः कथ्यते। महाभारतस्य रचयिता ऋषिः वेदव्यासः। महाभारतं नाम महाकाव्यम् विश्व-कोषः इति कथ्यते। 'यत् इह अस्ति न तत् अन्यत्र', इति मन्यते। अयं ग्रन्थः शतसहस्र-श्लोकेषु निबद्धः। विश्व-प्रसिद्धा श्रीमद्भगवद्गीता अस्य महाकाव्यस्य अंशः अस्ति। गीतायाम् श्री कृष्णः अर्जुनाय उपदिशति- "कर्तव्य-भावेन स्वकर्तव्यं कुरु, कर्म फलस्य आशाम् मा कुरु"। एषः उपदेशः जनानां हितकरः।

1. एकपदेन उत्तरत।**(1 x 2 = 2)**

- (क) रामायणं कस्य रचना?
(ख) ऋषिः वेदव्यासः कस्य रचयिता?

2. पूर्णवाक्येन उत्तरत।**(1 x 1 = 1)**

- (क) श्री कृष्णः अर्जुनाय किम् उपदिशति?

3.भाषिकं कार्यम्।

(1 x 2 = 2)

(क) 'विश्व-प्रसिद्धा श्रीमद्भगवद्गीता' अत्र किं विशेषणम्?

(ख) विश्व-प्रसिद्धा श्रीमद्भगवद्गीता अस्य महाकाव्यस्य अशः अस्ति। इत्यस्मिन् वाक्ये "अस्य" इति सर्वनाम पदं कस्मै प्रयुक्तम्?

प्रश्नः – 2चित्राणि दृष्ट्वा उपयुक्तपदानि स्वीकृत्य वाक्यपूर्तिं कुरुत-।

(1x5=5)



पर्वतात्	शीतलम्	स्वर्णवद्	नदी	नद्याः जलेन
----------	--------	-----------	-----	-------------

- (क) अस्मिन् चित्रे एकावहति ।
(ख) नदी निःसरति ।
(ग) नद्याः जलंभवति।
(घ) शस्यसेचनं भवति।
(ङ) भारतस्य भूमिः अस्ति।

प्रश्नः – 3 : समुचित पदेन रिक्त स्थानानि पूरयत -

(1x4=4)

- (क) एतत् विद्यात् लक्षणं सुख दुःखयोः । (शरीरेण/ समासेन / विस्तारेण)
(ख) त्रिषु तुष्टेषु सर्वं समाप्यते । (जपः / तपः / कर्म)
(ग) नित्यं वृद्धोपसेविनः वर्धन्ते । (चत्वारि / पञ्च / षट्)

(घ) दृष्टिपूतम् न्यसेत् ।

(हस्तम् / पादम् / मुखम्)

प्र.4- उचितानि अव्ययानि चित्वा वाक्यानि पूरयत -

(1x4=4)

तादृशं, यथा, अपि, तावत्

(क) ----- राजा तथा प्रजा।

(ख) वर्षशतैः----- निष्कृतिः नैव कर्तुं शक्यात्।

(ग) यावत् सफलः न भविष्यति ----- परिश्रमं कुरु।

(घ) यादृशं कर्म करिष्यसि ----- फलं प्राप्स्यसि।

प्रश्नः - 5 :- विलोमपदानि योजयत-

(1x3=3)

(क) अचलः x विद्वदभिः -----।

(ख) मूर्खैः x कातरः -----।

(ग) वीरः x चलः -----।

प्र.6:- अधोलिखितं गद्यांशं पठित्वा प्रश्नान् उत्तरत-

(4)

476 तमे ख्रिस्ताब्दे आर्यभटः जन्मलब्धवानिति तेनैव विरचिते 'आर्यभटीयम्' इत्यस्मिन् ग्रन्थे उल्लिखितम् । ग्रन्थोऽयं तेन त्रयोविंशतितमे वयसि विरचितः । ऐतिहासिकस्रोतोभिः ज्ञायते यत् पाटलीपुत्रं निकषा आर्यभटस्य वेधशाला आसीत् । अनेन इदम् अनुमीयते यत् आर्यभटस्य कर्मभूमिः पाटलीपुत्रमेव आसीत् ।

अ- एकपदेन उत्तरत-

(1x2=2)

i. आर्यभटः कदा जन्म लब्धवान् ?

ii. आर्यभटस्य वेधशाला कुत्र आसीत् ?

आ- पूर्णवाक्येन उत्तरत-

(2x1=2)

iii. आर्यभटस्य कर्मभूमिः पाटलीपुत्रम् इति केन ज्ञायते?

प्रश्न 7:- अधोलिखितं पद्यांशं पठित्वा प्रश्नान् उत्तरत-

(4)

“अभिवादनशीलस्य नित्यं वृद्धोपसेविनः॥

चत्वारि तस्य वर्धन्ते आयुर्विद्या यशो बलम्॥

(अ) एकपदेन उत्तरत-

(1x2=2)

1. 'चत्वारि कस्य वर्धन्ते ?

2- अभिवादनशीलस्य कति वर्धन्ते?

(आ) पूर्णवाक्येन उत्तरत-

(2x1=2)

अभिवादनशीलस्य कानि वर्धन्ते ?

प्रश्न 8:-घटनाक्रमं क्रमानुसारं योजयत -

(1x4=4)

1- सः पण्डित्मन्यानाम् उपहासपात्रं जातः ।

2- आर्यभटः फलितज्योतिषशास्त्रे न विश्वसिति स्म ।

3- ग्रहणे राहुकेतु नामकौ ग्रहौ नास्ति कारणम् ।

4- सिद्धान्तोऽयं प्राथम्येन येन प्रवर्तितः सः आसीत् महान् गणितज्ञः ज्योतिर्विद्व आर्यभटः ।

प्रश्नः – 9समानार्थक पदानि चित्वा लिखत-

(1x3=3)

अविरतम्	मनसि	अवदानम्
---------	------	---------

(क) योगदानम् =

(ख) निरन्तरम् =

(ग) हृदये =

प्र.10 :- श्लोकांशमेलनं कृत्वा लिखत-

(1x4=4)

(अ)

I. त्रिशूलाग्निनागैः पृथिव्यास्त्रधोरैः

II. सदा पर्वणामुत्सवानां धरेयम्

III. वने दिग्गजानां तथा केशरीणाम्

IV. इयं वीरभोग्या तथा कर्मसेव्या

(आ)

(क)जगद्वन्दनीया च भूःदेवगेया

(ख)क्षितौ राजते भारतस्वर्णभूमिः

(ग)अणूनां महाशक्तिभिः पूरितेयम्

(घ)तटीनामियं वर्तते भूधराणाम्

KENDRIYA VIDYALAYA SANGATHAN
BENGALURU REGION
SAMPLE QUESTION PAPER-TERM II : SESSION 2021-22
SET-1

Class:VIII
Subject: English

Max.Marks:40
Time: 1:30 hrs.

The question paper is divided into three sections:

Section A: Reading Comprehension	10 marks
Section B: Writing & Grammar	20 marks
Section C: Literature	10 marks

INSTRUCTIONS

1. Attempt all questions.
2. All the answers must be correctly numbered as in the question paper.
3. Attempt all questions in each section before going to the next section.

SECTION A (READING) 10 MARKS

Q1. Read the passage carefully:-

Kiwi Fruit

1. Maybe you're bored of bananas, apples and grapes and need a fresh produce pick? A nutrient-rich serving of kiwi fruit may be just what you need. A serving of kiwi fruit (2 kiwis) has twice the vitamin C of an orange, as much potassium as a banana and the fibre of a bowl of whole grain cereal—all for less than 100 calories!
2. The fuzzy fruit is sky-high in both soluble and insoluble fibre, both of which are essential for promoting heart health, regulating digestion, and lowering cholesterol levels—that's a winning trifecta. Kiwi fruit has also been considered a "nutritional all-star," as Rutgers University researchers found that kiwi fruit has the best nutrient density of 21 commonly consumed fruits.
3. Along with vitamin C, kiwi fruits are rich in many bioactive compounds that have antioxidant capacity to help to protect against free radicals, harmful by-

products produced in the body. If you want clean energy, think of kiwi fruit because they're rich in magnesium, a nutrient essential to convert food into energy.

4. A kiwi fruit also doubles as a peeper-keeper by supplying your eyes with protective lutein, a carotenoid that's concentrated in eye tissues and helps protect against harmful free radicals. Kiwi fruit is also packed with blood pressure-lowering potassium. In fact, a 100-gram serving of kiwi fruit—that's about one large kiwi—provides 15% of the Recommended Daily Allowance (RDA) of potassium.

5. Kiwi fruit has been growing in New Zealand for over 100 years. Once the fruit gained in popularity, other countries started to grow them including Italy, France, Chile, Japan, South Korea and Spain. At first, kiwis were referred to as 'Yang Tao' or 'Chinese Gooseberry,' but the name was ultimately changed to kiwi fruit so that everyone would know where the fruit came from.

6. A ripe kiwi fruit will be plump and smooth skinned, and free of wrinkles, bruise, and punctures. If you find that your kiwi is a little too firm after buying it, simply let it ripen at room temperature for three to five days. The firmer the fruit, the more tart it will taste. To speed up the ripening process, you can also place kiwis in a paper bag with an apple or banana. If you want to store the fruit longer, you should keep in a plastic bag in the refrigerator.

Q1. On the basis of your reading of the passage given above answer the following questions. 10x1=10 marks

1. What does a serving of kiwi offer?

1. vitamin C
2. vitamin E
3. vitamin A
4. vitamin K

2. Kiwi has been considered as a “nutritional all-star” because it:

1. has the best antioxidant capacity
2. has the best nutrient density

3. provides 25% of the Recommended Daily Allowance (RDA) of potassium
 4. Is packed with blood pressure-lowering potassium.
- 3. Kiwi fruit is helpful for the eyes as:**
1. it is packed with potassium
 2. it has best antioxidant capacity
 3. it supplies eyes with protective lutein
 4. it is rich in magnesium
- 4. To make a kiwi fruit ripen:**
1. place it in a gunny bag
 2. place it in a paper bag
 3. place it in a paper bag with an apple or banana
 4. none of these
- 5. A kiwi has as much potassium as:**
1. a banana does
 2. two bananas do
 3. half a banana does
 4. none of these
- 6. A ripe kiwi fruit has:**
1. wrinkles
 2. bruise
 3. punctures
 4. smooth skin
7. At first, kiwis were referred to as 'Yang Tao' or '_____'.
8. keeping in a plastic bag in the refrigerator makes kiwi _____
9. Kiwi fruit is also packed with blood pressure lowering calcium.
(True/False)
10. Kiwi will ripen at room temperature in three to five days . (True/False)

SECTION B (WRITING AND GRAMMAR) 20 MARKS

Q2. You are the Avinash, a resident of Park View Apt. Durgapur, Bellary. You recently visited the leather factories of the nearby town and was shocked to see the young children working in very miserable conditions. Write a letter to the Editor of a national daily expressing your concern. 1x7=7marks

Q3. Complete this passage by choosing the most suitable word/phrase from each list to fit the corresponding gap. 5x1=5 marks

Ice sculpting is an artistic (1) ----- that uses ice as the raw (2) ----- for the creation of art works. Sculptures from ice can (3) ----- abstract or realistic forms and are (4) ----- associated with short term events or festivals due to their limited lifespan. (5) **Several** ice festivals are held around the world each year.

1. Which of these fits gap 1?

- a) endeavour
- b) endeavour
- c) endeavur
- d) endeavor

2. Which of these fits gap 2?

- a) form
- b) aspect
- c) material
- d) equipment

3. Which of these fits gap 3?

- a) realistic
- b) realistik
- c) realictik
- d) reelistic

4. Which of these fits gap 4?

- a) coldly
- b) generally
- c) extensively
- d) infrequently

5. Choose the correct meaning of the underlined word:

- a) few
- b) many
- c) according to
- d) numerous

Q4.Do as directed:-

8X1=8 marks

1. He asked Mill-Wheel, "will you help me find him?"

(Change into Reported speech)

2. The meeting was ----- (chair/draw) by Vinay.

(Use the correct form of the missing word).

3. I woke up very early today for a change.

(Identify the verb as Transitive / Intransitive.)

4. This is the ----- (horrible) story I have ever heard.

(Use the right form of the given adjective.)

5. ----- our hard work was ignored by the managers.

(Use 'all/both' in the blank.)

6. Rain water ----- (drip) from the umbrella on me.

(Use the correct form of the given word.)

7. It had been thrown to the bushes.

(Identify it as Active/passive voice.)

8. Don't worry about the dog. It----- (won't hurt/ isn't hurting) you.

(Choose the correct form to fill in the blank)

SECTION C (LITERATURE) 10 MARKS

Q5. Answer the following Questions in 30-40 words each. (Any5):- 5x2= 10marks

1. What had happened to Jody's father?
2. Why does the writer refer to the guitar incident?
3. What is the significance of cobra Lily in relation to the monsoon season?
4. 'The poetry of earth' is not made of words. What is it made of?
5. What is it that Ranji finds difficult to explain at home?
6. What was the consequence of buying Jalebis with the fees?
7. What was the secret ambition of Duttada? How was it fulfilled?

KENDRIYA VIDYALAYA SANGATHAN
BENGALURU REGION
SAMPLE QUESTION PAPER-TERM II : SESSION 2021-22
SET-2

Class:VIII
Subject: English

Max.Marks:40
Time: 1:30 hrs.

The question paper is divided into three sections:

Section A: Reading Comprehension	10 marks
Section B: Writing & Grammar	20 marks
Section C: Literature	10 marks

INSTRUCTIONS

1. Attempt all questions.
2. All the answers must be correctly numbered as in the question paper.
3. Attempt all questions in each section before going to the next section.

SECTION A [READING]

10 MARKS

Q.1. Read the passage carefully:

10x1=10 Marks

1. Within the memory of the youngest child , there was a family of rabbits who lived near a pack of wolves. The wolves announced that they did not like the way the rabbits were living.
2. One night ,several wolves were killed in an earthquake and this was blamed on the rabbit, for it is well known that rabbits pound on the ground with their hind legs and cause earthquakes. On another night , one of the wolves was killed by a bolt of lightning and this also was blamed on the rabbits , for it was well known that lettuce eaters caused lightning. The wolves threatened to civilise the rabbits if they didn't behave, and the rabbits decided to run away to a desert island.
3. But the other animals who lived at a great distance , shamed them saying, "You must stay where you are and be brave. This is no world of escapists. If the wolves attack you , we will come to your aid, in all probability."

4. So the rabbits continued to live near the wolves. And one day there was a terrible flood which drowned a great many wolves. This was blamed on the rabbits for it is well known that carrot nibblers with long ears cause floods. The wolves descended on the rabbits on their own good, and imprisoned them in a dark cave ,for their own protection.

5. When nothing was heard about the rabbits for some weeks, the other animals demanded to know what had happened to them. The wolves replied that the rabbits had been eaten and since they had been eaten , the affair was purely internal matter.

6. “They were trying to escape. said the wolves, “and ,as you know ,this is no world for escapists.”

1.1] On the basis of your reading the passage, answer the following questions as briefly as possible.

1. According to the wolves, what caused the earthquake?
2. Why didn't the rabbits run away from their place of living?
3. What characteristic of the wolves does the phrase '*for their own good*' reveal?
4. According to the wolves, what caused the terrible floods?
5. Pick out two words /phrases from the passage which the wolves have used to indicate the nature of rabbits.
6. What did the wolves do for their own protection?
7. When the other animals enquired about the rabbits, what did the wolves say?
8. What did the wolves say to justify their action in the end?
9. Pick out a word from the passage which mean '**to teach how to behave**' in para (2)
10. Pick out a word from the passage which mean the opposite to '**ascended**' in para (4)

WRITING AND GRAMMAR

20 MARKS

Q.2. Your father bought a new car one day. You all were very excited. He promised to take you to visit your grandparents coming Sunday. Share

your experience, in the form of a diary entry describing your journey by a car in about 100-120 words. 7x1=7 marks

Q.3. Select the appropriate word from the options given. 5x1=5marks

a. The cakes that the woman baked were **out of this world**.

- (i) horrible
- (ii) not tasty
- (iii) excellent
- (iv) alien

b. They are **unwilling** to cooperate with us in this project.

- (i) eager
- (ii) reluctant
- (iii) forced
- (iv) ready

c. Which spelling is the correct one?

- i. concentrate
- ii. consenstrate
- iii. consenstrate
- iv. conscntrate

d. Please wash the dishes **right away**.

- (i) (a) tomorrow
- (ii) today
- (iii) some
- (iv) immediately

e. Complete the word (1/2 mark each)

i. V_c_ tion- an occupation based on skill wherein no extensive training required.

ii. C_ns_mer: a person who purchases goods for personal use.

Q.4. Do as Directed: 8x1=8 marks

1. Mill-Wheel said, "Will he ride back with me?" [Put the sentence into reported speech]

2. More than 20 persons called. _____ of them wanted to see you. [Fill in the blank with -all/both]

3. The meeting was ----- (chair/draw) by Mr. Manoj [Use the correct form of the missing word.]

- 4.The weather man has predicted that it **will snow/is snowing** in Jammu tonight. [Pick the correct option]
5. He picked it up and threw it.[Write **Transitive/ In transitive**]
- 6.This is the _____(interesting) story I have ever read. (Use the right form of the adjective)
7. Write the noun forms of the words by using **-ness** or **-ity**
- a. dense:
 - b. lofty:

SECTION C (LITERATURE)

10 MARKS

Q.5. Answer (ANY 5) of the following questions in about 40 words 5x2=10 marks

1. What is the scientist’s message for the disabled? (A Visit to Cambridge)
- 2.Where do the snakes and rodents take shelter? Why? (A Short Monsoon Diary)
- 3.What was the story attributed to the stone face ?(The Great stone face-1)
- 4.Ranji is not at all eager for a second fight. Why does he go back to the pool,then?(The Fight)
- 5.What does ‘Project Light Brigade ‘ refer to?(The Comet)
- 6.What happened to the poet when he returned from Lyonesse? (When I set out for Lyonesse)
- 7.How was Earnest different from others in the valley ? (**The Great stone face-2**)

KENDRIYA VIDYALAYA SANGATHAN
BENGALURU REGION
SAMPLE QUESTION PAPER-TERM II: SESSION 2021-22
SET-3

Class: VIII
Subject: English

Max. Marks: 40
Time: 1.30hrs

The question paper is divided into three sections:	
Section A: Reading Comprehension	10 marks
Section B: Writing & Grammar	20 marks
Section C: Literature	10 marks

INSTRUCTIONS

1. Attempt all questions.
2. All the answers must be correctly numbered as in the question paper.
3. Attempt all questions in each section before going to the next section.
4. Read each question carefully and follow the instructions.

Section A- Reading (10 Marks)

Q1. Read the given passage carefully:

Mind-Changing Music

Music is mind-changing. Literally. It affects your brain more than you realize. To prove my point, here are five amazing facts about music and the brain. Prepare to get your mind blown.

1. Music can get you high

If you want to get a release of dopamine and oxytocin in your brain, turn on a song you love. According to The New York Times, the “reward” part of the brain lights up when you hear music. They say “the idea that reward is partly related to anticipation (or the prediction of a desired outcome)” is a fact in neuroscience. So when you listen to a song, your brain is trying to figure out what’s going to happen next without you realizing it. Then, whether or not your brain predicts correctly, it rewards itself with a shot of good-feeling chemicals. That’s why anticipation is a great tool to use in your song. It’s the thing that gets you high on music.

2. Music can heal the brain

There’s a thing called music therapy where licensed professionals help people with brain damage, heart problems, or with many different physical issues

through the power of music. It's especially useful for people who have trouble speaking or comprehending language, whether because of a stroke or some other brain injury. Therapists use a style of singing with certain rhythms that can help bring back the cadence of speech. The right side of the brain processes music while the left side processes language, so music therapy can help bridge the gap between the two. Music helps create new neurological pathways.

According to Harvard Medical School, patients with speech problems are "capable of singing words that they cannot speak." And that's why using "melody and rhythm has long been recommended for improving" speech and language comprehension in patients.

3. Music improves your memory

How did you learn the alphabet? Probably by learning the song. One reason for this is that the part of the brain that processes music is the same part of the brain that creates and stores memories. So when you hear a song you know, it's often attached to a memory.

That's because of the dopamine release we get when we hear a song we like. So your brain makes a positive connection between a song and a memory. Then your brain can easily recall memories or things you've learned.

4. Music can relieve your stress

We already know how music can help us be less stressed. Surely we've all experienced this regardless of your preferred genre.

Listening to music helps reduce the release and production of cortisol, which is called "the stress hormone." Less cortisol means better learning capability and memory, lower blood pressure, heart rate and cholesterol, and a less likely chance of heart disease. So you should stop reading this post right now and go listen to some music you love.

5. Advertisers use music to make you buy stuff

Your brain belongs to Starbucks and Apple and McDonald's. They use music to mould our brains into product-buying machines. It is believed that "music tends to linger in the listener's mind...even when the mind is an unwilling host." So, even if you don't realize it, the music Apple used in their latest commercial could subconsciously be making you more likely to buy the product. So, yeah, companies sort of control your brain with music.

Answer the following questions:

(10x1=10M)

a. _____ is an effective tool in a song as it _____ the brain with a shot of dopamine or oxytocin which aid a sense of well-being.

- b. Cortisol levels in the blood are _____ to learning capability and memory. (directly proportional / inversely proportional)
- c. Cortisol is also referred as _____.
- d. _____ and _____ has long been recommended for improving speech and language comprehension.
- e. How is music therapy used to heal the brain?
- f. How does the brain make a positive connection between a song and a memory?
- g. What is the underlying belief that product manufacturers rely on while incorporating music in their ads and how does it impact sales?
- h. Find a word from para 2 that is synonymous to “understanding”
- i. Find the word opposite in meaning to the word “worsen” (Para 3)
- j. Which word in para 5 means the same as “control”

SECTION B (WRITING AND GRAMMAR) 20 MARKS

Q.2.As the world has gone through massive crisis during this pandemic, the Corona, we all are aware of the lockdown put up in the country. As a result, most of the people have become physically inactive. Write an article on the basis of the hints given, describing the importance of health and physical fitness.

7x1=7M

Hints:

Exercise is important

A healthy brain lives in a healthy body

It keeps away all the diseases

It makes you feel happier

It helps in growth and development of the whole body

It keeps away stress and anxiety

Q3. Choose the correct option:

(5x1= 5M)

1. Choose the word with the correct spelling

- a) releive b) relieve c) relive d)releve

2. Fill in the blank with the correct word

Ruth listened to the _____ of his breathing.

- a) rhytm b) rythm c) rhythm d) rythmh

3. Choose the incorrect word

- a) precius b) philosophy c) pious d) prejudice

4. One bad exam result and all her dreams were **broken**. (Replace the highlighted word)

- a) fled b) shattered c) fulfilled d) floating

5. Choose the correct meaning of the underlined idiom:

“We kept our fingers crossed till the final results were declared.”

- a) waited expectantly b) kept chanting songs
c) felt scared d) stayed negative

Q.4. Do as directed:

(8x1=8M)

(a) Fill in the blanks with the correct form of verb given in the bracket:

We are off today. We _____ (write) to you after we _____ (be) back.

(b) Mohan reads a book. (Write whether the verb in the above sentence is transitive or intransitive)

(c) Heera asked Meera, “Where are you going?” (Convert into reported speech)

(d) Enormous (Change the noun into adjective by adding –ness or –ity)

(e) Use the right form of adjective given in the brackets:

1. This pen writes _____ (good) than my previous one.

2. Roy is the _____ (smart) boy in the class.

(f) Fill in the blanks using “will” or “going to” with the verbs given in the brackets.

1. They _____ (build) a flyover at this site.

2. You look tired. I _____ (drop) you home.

SECTION C (LITERATURE)

10 MARKS

Q.5. ANSWER THE FOLLOWING (ANY 5) IN ABOUT 30-40 WORDS:5X2=10M

(a) What had happened to Jody’s father?

(b) How does the author describe the first day of monsoon mist?

(c) What story was attributed to the Great Stone Face?

(d) The poetry of earth continues round the year through a cycle of two seasons. Mention each with its representative voice.

(e) What had happened in the Sappleton’s family as narrated by the niece?

(f) What was Duttada’s secret ambition?

(g) What were the consequences of buying jalebis with the fees money?

Sample Paper

**KENDRIYA VIDYALAYA SANGATHAN
BENGALURU REGION
SAMPLE PAPER-MARCH 2022**

**CLASS :- VIII
SUBJECT:- SCIENCE**

**MAX MARKS:- 50
TIMING:- 2 Hrs**

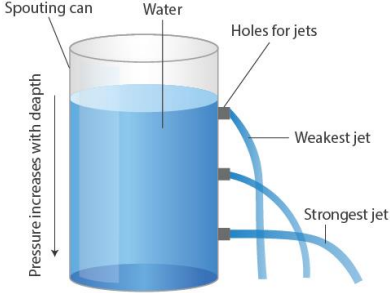
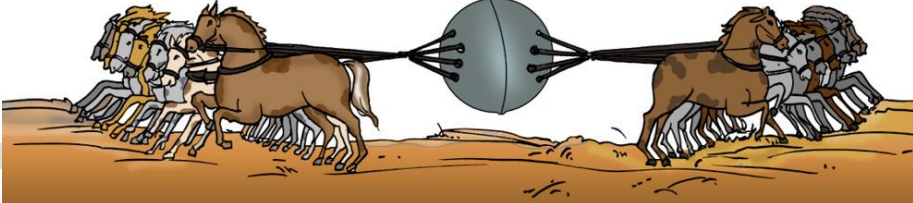
General Instructions:-

- 1. This question paper comprises four sections A, B, C, D. There are 32 questions in the question paper. All questions are compulsory.**
- 2. Section- A- Question no 1 to 10 are multiple choice questions, carrying 1 mark each.**
- 3. Section- B - Question no 11 to 20 are very short answer type questions, carrying 1 mark each. Answers to these questions should be in the range of one word or one sentence.**
- 4. Section- C - Question no 21 to 29 are short answer type questions, carrying 2 marks each. Answers to these questions should be in the range of 30 to 50 words**
- 5. Section- D- Question no 30 to 32 are long answer type questions, carrying 4marks each.**
- 6. The Question paper is of 50 marks which will be reduced to 40 marks weightage on evaluation.**

SECTION – A (MCQ)

S .NO	QUESTION	MARKS
1.	Growth Hormone is secreted by which of the following glands: (a) Adrenal glands (b) Thyroid glands (c) Pituitary glands (d) Pancreas	1
2.	Which of the following statement is not true about friction? (a) Friction acts in the direction of motion. (b) Friction causes heating. (c) Friction causes wear and tear. (d) Friction reduces speed.	1
3.	If a vibrating body completes 50 oscillations in 20 s. The frequency of this vibrating body is (a) 25s. (b) 20Hz (c) 2.5s (d) 2.5 Hz	1
4.	Full form of LED is: (a) Light electronic device (b) Light emitting device (c) Light emitting diode	1

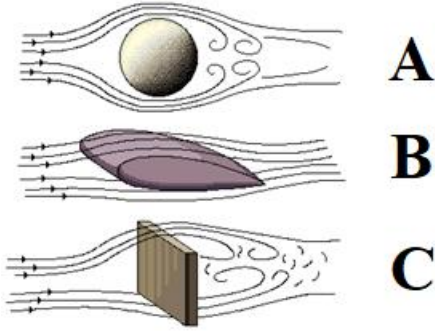
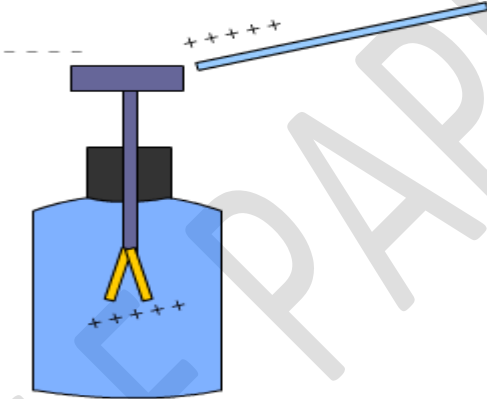
SECTION – B (VSA)

11.	How long does a woman's reproductive life last?	1
12.	<p>Complete the following expression:</p> $\text{PRESSURE} = \frac{?}{\text{AREA}}$ <p>What is the unit of pressure?</p>	1
13.	<p>State one conclusion from the activity below.</p> 	1
14.	What is the use of ball bearing in ceiling fans?	1
15.	Name the two types of light-sensitive cells present in the retina.	1
16.	What is marble cancer?	1
17.	 <p>What causes this phenomenon?</p>	1
18.	<p>Which of the following frictional force has the lowest magnitude?</p> <p>(a) Sliding friction (b) Static friction (c) Rolling friction</p>	1

19.	Who formulated the Braille script and how many dot pattern does it have?	1
20.	Why is distilled water not a good conductor of electricity?	1

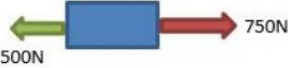



SECTION – C (SA)

21.	State two situations for which friction is necessary.	2
22.	Why is life not possible on the moon? (Give two reasons)	2
23.	Dry leaves should not be burnt. Give reason What is the better way to dispose them?	2
24.	List out 4 changes that take place during puberty.	2
25.	Differentiate between meteors and meteorites.	2
26.	Why does the pole star not appear to be moving?	2
27.	From the graphs shown below identify the sound that will have higher frequency (A/B). State the reason.	2
<p>The figure contains two graphs, (A) and (B), plotting 'Wave disturbance' on the vertical axis against 'Time' on the horizontal axis. Graph (A) shows a wave with a long wavelength and low frequency. Graph (B) shows a wave with a short wavelength and high frequency.</p>		
28.	(a) Which of the following shape will have minimum drag and name a few devices in which they are used :	2

	 <p>(b) State two factors on which drag depends.</p>	
29.	<p>Identify the device given below. What is likely to happen when you touch it with your hand?</p> 	2

SECTION – D (LA)

30.	<p>(i) What is electroplating? (ii) The object to be electroplated should be connected to which terminal of the battery? (iii) State two advantages of electroplating.</p>	4
31.	<p>(i) Differentiate between music and noise. (ii) When can music become noise? (iii) How can noise be harmful to human?</p>	4
32.	<p>Observe the figures given below and complete the table.</p>	4

Forces acting on the table	Balanced or unbalanced	Resultant force	Direction of the net force (left or right)
(a) 			
(b) 			
(c) 			
(d) 			

SAMPLE PAPER

**KENDRIYA VIDYALAYA SANGATHAN
BENGALURU REGION
SAMPLE PAPER-MARCH 2022**

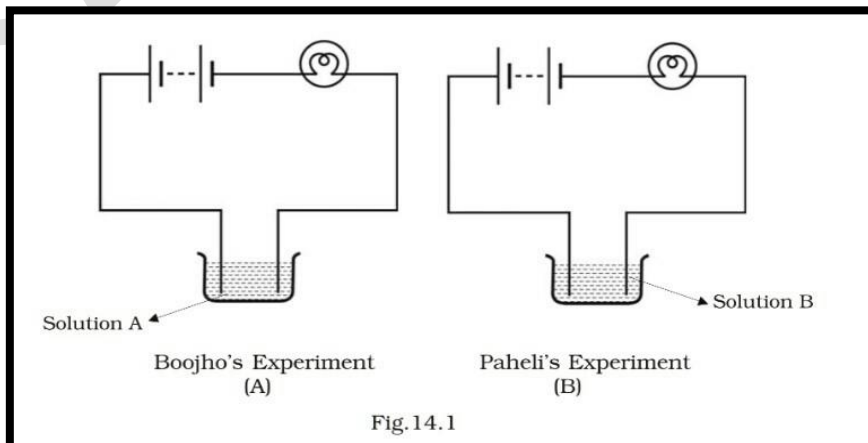
**CLASS :- VIII
SUBJECT:- SCIENCE**

**MAX MARKS:- 50
TIMING:- 2 Hrs**

General Instructions:-

1. This question paper comprises four sections A, B, C, D. There are 32 questions in the question paper. All questions are compulsory.
2. Section- A- Question no 1 to 10 are multiple choice questions, carrying 1 mark each.
3. Section- B - Question no 11 to 20 are very short answer type questions, carrying 1 mark each. Answers to these questions should be in the range of one word or one sentence.
4. Section- C - Question no 21 to 29 are short answer type questions, carrying 2 marks each. Answers to these questions should be in the range of 30 to 50 words
5. Section- D- Question no 30 to 32 are long answer type questions, carrying 4marks each.
6. The Question paper is of 50 marks which will be reduced to 40 marks weightage on evaluation.

- 1 Boojho and paheli performed experiments taking similar 1 bulbs and cells but two different solutions A and B as shown in the figure below.



They found that the bulb in the set up A glows more brightly as compared to that of the set up B. You should conclude that

- a) higher current is flowing through the circuit in set up A
- b) higher current is flowing through the circuit in set up B
- c) Equal current is flowing through both the circuits
- d) The current flowing through the circuits in the two set ups cannot be compared in this manner.

2 The type of pollution which is likely to affect Tajmahal is:- 1

- a) air pollution
- b) soil pollution
- c) water pollution
- d) noise pollution

3 1



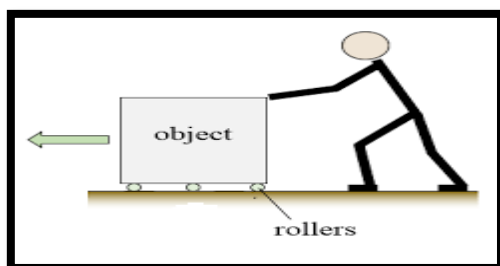
Which part of the above musical instrument vibrates to produce sound?

- a) Flattened disc
- b) string
- c) Body
- d) stretched membrane

4 Which of the following should an adolescent choose for his/her meal? 1

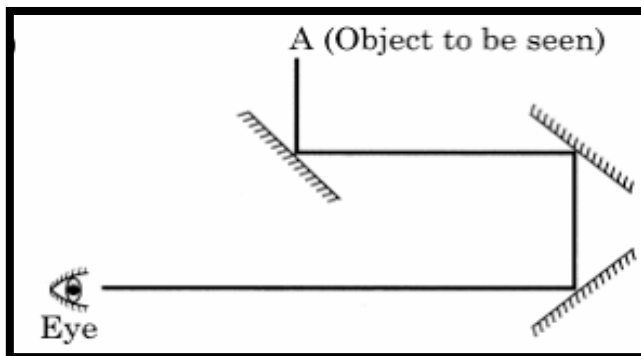
- a) Chips, noodles and aerated beverages
- b) Vegetable cutlets, chips and lemonade
- c) Rice, noodles and popcorn
- d) Chapatti, dal and vegetables

5 Observe the picture given below. Find out reason why rollers are fixed to the box. 1



- a) To change direction b) To change magnitude c) To increase friction d) To reduce friction

- 6 John planned an activity to observe an object A through 1 pipes as shown in the figure, so that he could see objects which he could not directly see. What must be the angle with respect to the incident light at which the mirrors are placed?



- a) 30° b) 45° c) 60° d) 65°

Question numbers 7-10 are based on CCT content given below. Observe it carefully and answer the questions:-

What cause an earthquake ?

The outermost layer of the earth called crust is not one piece. It is fragmented into many plates. These plates are moving continuously. When these plates brush past each other or when one plate goes under another plate due to collision, they cause disturbance and causes earthquakes.

- 7 Seismic waves produced during earth quakes are recorded 1 by:

- a) Spymomanometer, b) barometer, c) seismograph, d) richter scale

- 8 Major earthquakes are likely to occur in 1

- a) North East India b) Rajasthan c) Ran of Kutch d) Odisha

9 What kind of material should be used in an earthquake prone area? **1**

- a) heavy weight b) conducting material c) light weight d) All of the above

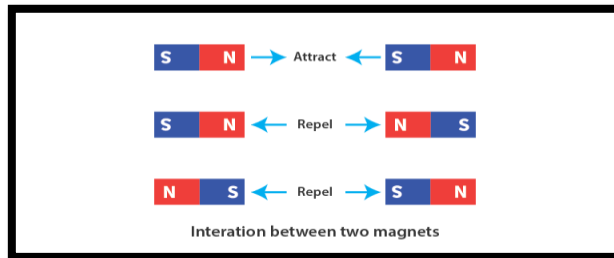
10 Earthquake occur due to tectonic movements in: **1**

- a) crust b) core c) mantle d) ocean

11 Name two gases which are mainly responsible for acid rain **1**

12 It is difficult to write with chalk on a smooth blackboard .What is the reason for this? **1**

13 The interactions between two magnets are shown in the figure. **1**



Is attraction between the piece of iron and a magnet a pull? What about repulsion between two similar poles of two magnets?

14 Name a device which works on the principle of multiple reflections. **1**

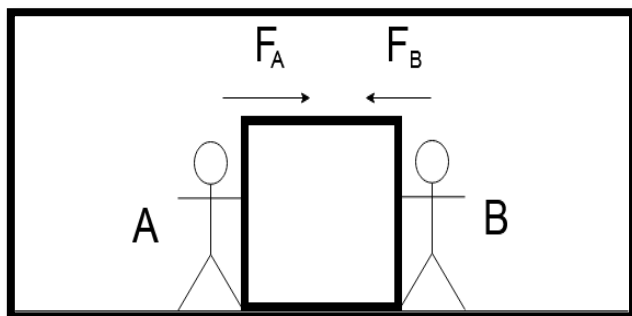
15 While playing tug of war, Suresh felt that the rope was slipping through his hands. Suggest a way out for him to prevent this **1**



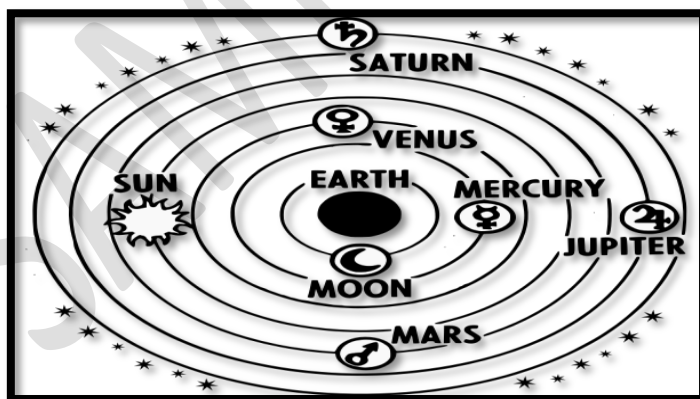
16 Which gland in human is named as master gland? Where is it located? **1**

17 Why is it comfortable to lift a school bag with broad straps than with thin straps? **1**

- 18 What kind of lens is there in our eyes? Where does it form the image of an object? 1
- 19 Name the effect of current responsible for the glow of bulb in an electric circuit? 1
- 20 The figure shows Two boys applying force on a box. If the magnitude of the force applied by each is equal, will the box experience any force of friction? 1

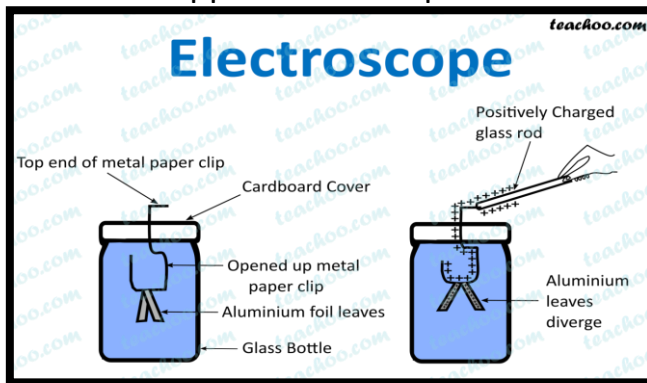


- 21 Explain what determines the sex of a baby 2
- 22 Why does the pole star appear to be stationary from the Earth? 2
- 23 Explain why objects moving in fluids must have special shapes. 2
- 24 Explain circumstances leading to acid rain. How does acid rain affect us? 2
- 25 Observe the diagram and identify two inner planets and two outer planets. 2

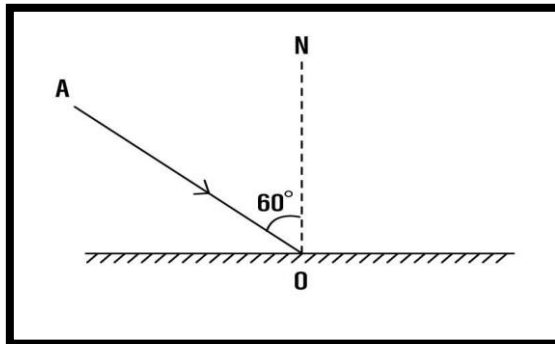


- 26 A simple pendulum makes 20 oscillations in 40 seconds. What is the time period and frequency of its oscillation? 2
- 27 In the given diagram, the strips of electroscope diverge when positively charged glass rod is brought in contact with the 2

metal clip. Now if the clip is touched gently by our hand, what will happen to the strips?



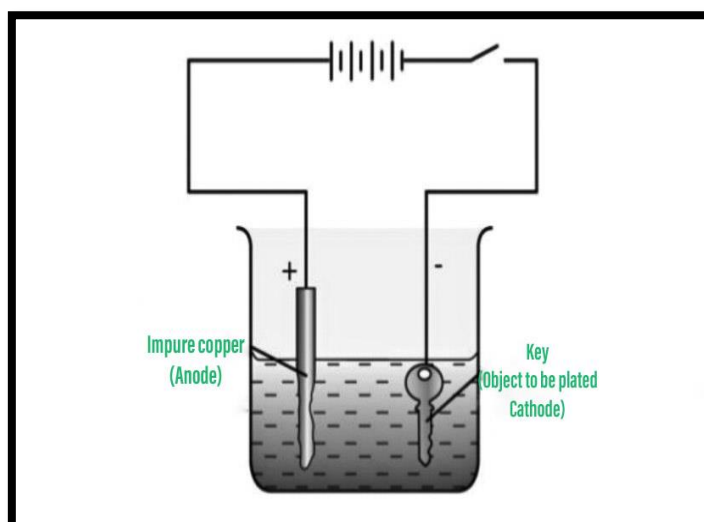
- 28 Explain the arrangement of stars in the Orion constellation. 2
 29 Complete the given diagram:- 2



- 30 a) State the differences between ultrasonic sound and infrasonic sound? 4
 b) Suppose a bell is ringing in a vacuum. Will you able to hear the sound?
- 31 a) Why do sea divers wear specially designed suits? 4
 b) Two persons are applying forces on two opposite sides of a moving cart. The cart still moves with the same speed in the same direction. What do you infer about the magnitudes and direction of the forces applied?
 c) A force of 100 N is applied on an area of 4 m^2 . Compute pressure being applied on the area.

Observe the diagram given below and answer the questions

32



4

- Identify and define the chemical process.
- Name the solution used in this process
- Write two applications of the process


**KENDRIYA VIDYALAYA SANGATHAN
BENGALURU REGION
SAMPLE PAPER-MARCH 2022**

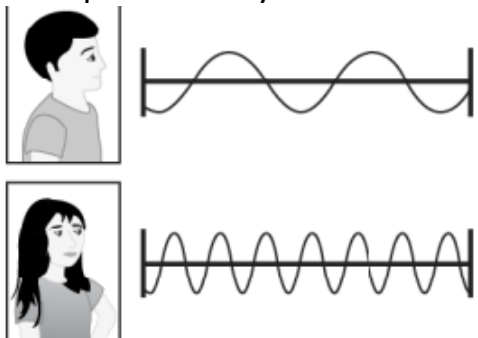
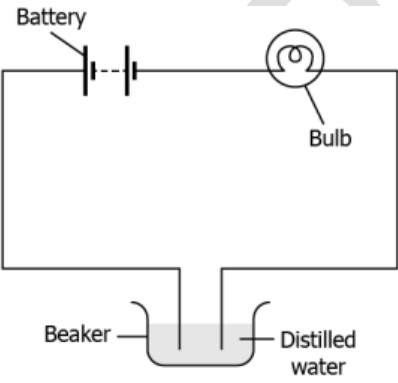
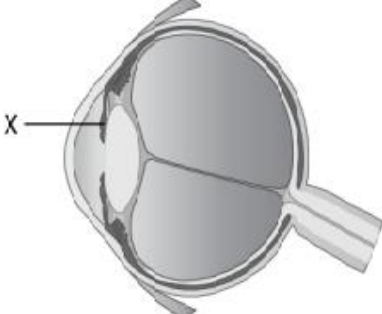
**CLASS: - VIII
SUBJECT: - SCIENCE**

**MAX MARKS: - 50
TIMING: - 2 Hrs**

General Instructions:-

- 1. This question paper comprises four sections A, B, C, D. There are 32 questions in the question paper. All questions are compulsory.**
- 2. Section- A- Question no 1 to 10 are multiple choice questions, carrying 1 mark each.**
- 3. Section- B - Question no 11 to 20 are very short answer type questions, carrying 1 mark each. Answers to these questions should be in the range of one word or one sentence.**
- 4. Section- C - Question no 21 to 29 are short answer type questions, carrying 2 marks each. Answers to these questions should be in the range of 30 to 50 words**
- 5. Section- D- Question no 30 to 32 are long answer type questions, carrying 4marks each.**
- 6. The Question paper is of 50 marks which will be reduced to 40 marks weightage on evaluation.**

S.NO	QUESTION	MARKS
SECTION A: MULTIPLE CHOICE QUESTIONS		
1	What is the need for balanced diet in adolescents? (a) to provide protein, fat, vitamins, carbohydrates in the required amount (b) to provide protein, fat, vitamins, carbohydrates in equal amount (c) to provide more vitamins, carbohydrates compared to proteins and fats (d) to provide more proteins and fats compared to vitamins and carbohydrates	1
2	The image shows a person rowing a boat over a river.  Identify the number of bodies experiencing friction. (a) 1, boat because of the river (b) 1, boat because of the person (c) 2, boat because of the river and the person because of air	1

	(d) 2, boat because of air and river and the person because of air	
3	<p>A student learns that the sound travels in a waveform. The image shows the sound waves produced by a man and a woman.</p>  <p>What can be concluded from the image?</p> <p>(a) closer the waves, greater will be the amplitude (b) closer the waves, greater will be the frequency (c) farther the waves, greater will be the amplitude (d) farther the waves, greater will be the frequency</p>	1
4	<p>A student makes a circuit as shown.</p>  <p>He notices that the bulb does not glow. What changes in the circuit will help to glow the bulb?</p> <p>(a) add a pinch of sugar in the beaker (b) cool the water present in the beaker (c) heat the water present in the beaker (d) add a pinch of common salt in the beaker</p>	1
5	<p>The given image represents a human eye.</p>  <p>What is the function of the part of the eye that is marked as "X"?</p> <p>(a) it helps to distinguish between colours (b) it sends the sensation of the light to the brain</p>	1

	(c) it protects the interior part of the eye from accidents (d)it helps to control the amount of light that enters the eye	
6	According to a study, the concentration of methane, nitrous oxide, and carbon dioxide are increasing in the atmosphere with time globally. Based on the findings of the study, what will be the most likely change to be observed on Earth? (a) The sea level on Earth would fall. (b) The amount of salt in oceans would increase. (c) The glaciers and ice caps would start to melt. (d) The surface temperature of Earth would decrease.	1

QUESTION NO. 7 TO 10 ARE CCT BASED QUESTIONS ON THE CONTENT GIVEN BELOW. READ AND OBSERVE CAREFULLY TO ANSWER THEM.

Lightning is a giant spark of electricity in the atmosphere between clouds, the air, or the ground. In the early stages of development, air acts as an insulator between the positive and negative charges in the cloud and between the cloud and the ground. When the opposite charges build up enough, this insulating capacity of the air breaks down and there is a rapid discharge of electricity that we know as lightning. The flash of lightning temporarily equalizes the charged regions in the atmosphere until the opposite charges build up again.

Lightning can occur between opposite charges within the thunderstorm cloud (intra-cloud lightning) or between opposite charges in the cloud and on the ground (cloud-to-ground lightning).

Lightning Safety Tips (Outdoor)



Struck by lightning



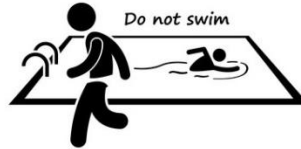
Avoid motors (machinery)



Avoid high ground



Do not fly kite



Do not swim



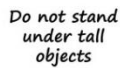
Do not carry umbrella



Get inside a car



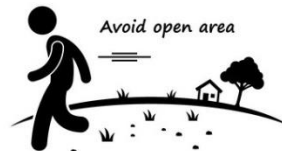
Find shelter in building (not canopy)



Do not stand under tall objects



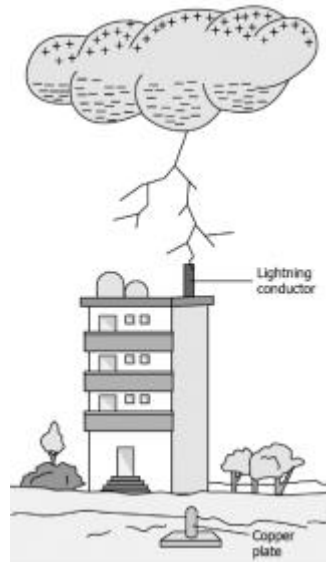
Crouching down and cover ears



Avoid open area

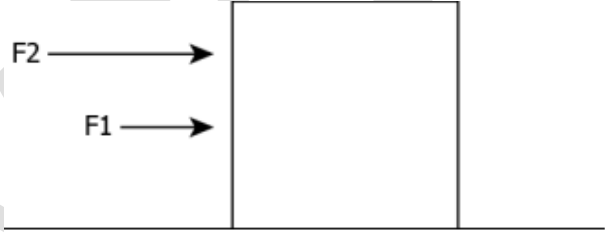
<p>7</p>	<p>Where is lightning most likely to strike from the clouds in order to discharge its charges?</p> <p>(a) a shrub (b) a tall building (c) a car on the ground (d) a person squatting low on the ground</p>	<p>1</p>
<p>8</p>	<p>Which of these images explain the discharge of charges that result in the occurrence of lightning?</p>	<p>1</p>


	<p>(a) Figure (a) (b) Figure (b) (c) Figure (c) (d) Figure (d)</p>	
<p>9</p>	<p>On a rainy afternoon, Rahul was in an open field with an umbrella. How should he protect himself in case of an incident of lightning? (a) he should lie flat on the open ground (b) take shelter under tall trees (c) squat low on the open ground (d) stand in an open area with his umbrella</p>	<p>1</p>
<p>10</p>	<p>A student studies that a device known as lightning conductor is used to protect buildings from the effect of lightning. How does the device protect the building from the effect of lightning?</p>	<p>1</p>



- (a) it repels lightning to protect the house
- (b) it can absorb electric charge and store it for future use
- (c) it provides extra strength to the house to sustain the lightning
- (d) it provides an easy route for the electric charge to the ground keeping the house safe

SECTION B : VERY SHORT ANSWER QUESTIONS

<p>11</p>	<p>Give a suitable word for each of the following statements.</p> <ul style="list-style-type: none"> a. Chemicals which control changes at the adolescence stage. b. The site which response to a hormone. 	<p>1</p>
<p>12</p>	<p>The image shows a block in which force F1 and F2 are acting. What would be the net force on the block?</p> 	<p>1</p>
<p>13</p>	<p>A student hears a noise as he opens and closes his bedroom door. What should be done to reduce the noise?</p>	<p>1</p>
<p>14</p>	<p>Arrange forces due to rolling, static and sliding frictions in an increasing order.</p>	<p>1</p>
<p>15</p>	<p>The angle between the incident ray and the reflected ray is 80°. What is the value of the angle of incidence?</p>	<p>1</p>
<p>16</p>	<p>The area of a small plate is $15\text{cm} \times 15\text{cm}$ and air in column exerts a force of 2250 N on it. How much atmospheric pressure is exerted by air?</p>	<p>1</p>
<p>17</p>	<p>The image shows two blocks resting on ground. Why it is easier to move Block X is than Block Y?</p>	<p>1</p>

		
18	A student studies that at the point where optic nerve and the retina meet, no vision is possible. Give reason for this.	1
19	The student notices that the bulb in the circuit is not glowing even though the circuit is complete. His friend advises him to use a LED at the place of the bulb. Why an LED is preferred over bulb in the circuit	1
20	Which air pollutant would increase in the atmosphere, if the number of air conditioners and refrigerators used in an area increases?	1
SECTION C: SHORT ANSWER QUESTIONS		
21	State the two laws of reflection.	2
22	What is a constellation? Name any two constellations.	2
23	“The greenhouse effect is the cause of global warming”. Justify this statement.	2
24	The sex chromosomes of the father determine the sex of an unborn baby. Justify this statement.	2
25	Give any two applications of an artificial satellite.	2
26	Why is the distance between stars expressed in light years? What do you understand by the statement that a star is eight light years away from the Earth?	2
27	Explain why objects moving in fluids must have special shapes.	2
28	A pendulum oscillates 50 times in 5 seconds. Find its time period and frequency.	2
29	Describe with the help of a diagram an instrument which can be used to detect a charged body.	2
SECTION D: LONG ANSWER QUESTIONS		
30	<p>a. An electric current is passed through a conducting solution. List any two possible observations.</p> <p>b. Observing that the bulb does not glow in the circuit shown in Fig. 14.11 A, Boojho changed the circuit as shown in Fig 14.11 B. He observed deflection in the magnetic compass.</p>	4

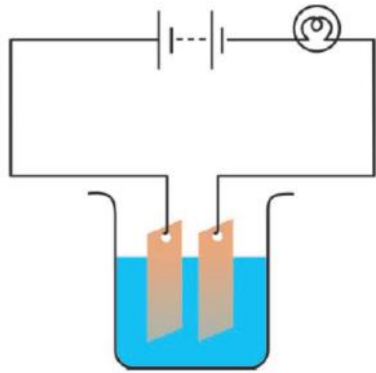


Fig. 14.11 A

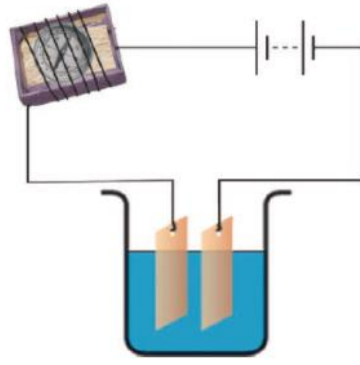


Fig. 14.11 B

- (i) What does the deflection in the magnetic compass indicate?
 (ii) Why did the bulb not glow in Fig 14.11 A?

<p>31</p>	<p>a. Differentiate between audible and inaudible sounds by giving any one point of difference between them. b. Draw a sketch of voice box and briefly explain the mechanism of producing sound in human beings.</p>	<p>4</p>
<p>32</p>	<p>a. Liquid exerts equal pressure at the same depth. Justify this statement with the help of an activity and diagram. b. Why do porters place a round piece of cloth on their head when they have to carry heavy loads?</p>	<p>4</p>

KENDRIYA VIDYALAYA SANGATHAN

BENGALURU REGION

SAMPLE QUESTION PAPER -TERM II : SESSION 2021-22

Class -VIII
Subject- Mathematics

SET 1

Marks: 40
Time- 2 Hours

General instructions.

1. This question paper consists of 4 sections .
2. Section A and B consists of Very Short Answer questions of 1 mark each.
3. Section C and D consists of 1 mark , 2 mark and 3 marks questions.
4. Internal choice is given in 1 question of 2 mark and 1 question of 3 marks .

SECTION A

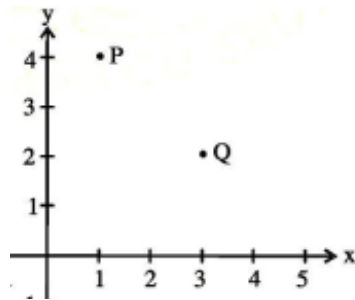
Answer the following :

1. The product of $(a+7)$ and $(b-5)$ is
2. A pyramid is a polyhedron whose base is a polygon and whose lateral faces are triangles with a common
3. The area of a rhombus is half the product of its
4. The value of $(2^{-2} + 3^{-2} + 4^{-2})^0$ is
5. The table below shows the height of two trees recorded at the same time during the day . The value of x is

Height of a tree (in metres)	14	x
Length of the shadow (in metres)	10	15

- 6 . The factors of $4p^2 - 9q^2$ obtained by using suitable identity, are

7. The coordinates of the point Q in the given graph are



8. The value of the letter P in the given addition is

$$\begin{array}{r} 31P \\ + 1P3 \\ \hline 501 \end{array}$$

9. The standard form of 0.000035 is

10. The value of the expression $2(4k-5) + 3$ when $k=3$ is

SECTION B

Choose the correct answer from the given options:

11. The coefficient of x in the expression $4x^2 + 3x - 8$ is

- a) 4 b) 3 c) 8 d) -8

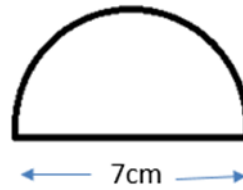
12. Which of the following is a binomial ?

- a) $5xyz$ b) $5x + y + z$ c) $x+y+z+5$ d) $5x+yz$

13. Which of the following is not a three dimensional shape?

- a) A prism b) A sphere c) A square d) A cone

14. The perimeter of the given figure is



- a) 18 cm b) 24 cm c) 8 cm d) 16 cm

15. The volume of a cuboid of length 2 m, breadth 3.5 m and height 4 m is

- a) 26 m^3 b) 50 m^3 c) 28 m^3 d) 30 m^3

16. The standard form of 56000000 is

- a) 5.6×10^6 b) 5.6×10^{10} c) 5.6×10^7 d) 5.6×10^8

17. A machine in a soft drink factory fills 840 bottles in six hours. How many bottles will it fill in 4 hours?

- a) 500 b) 700 c) 540 d) 560

18. The common factors of $14pq$, $28p^2q^2$ are

- a) 14 b) $14pq$ c) $2pq$ d) $7pq$

19. Which of the following statements is False?

- a) A point whose x coordinate is zero and y coordinate is 5, will lie on the y axis .
b) A point whose y coordinate is zero and x coordinate is 8, will lie on the x axis .
c) A point whose x coordinate is zero and y coordinate is 5, will lie on the x axis .
d) The coordinates of the origin are (0,0)

20. A three digit number $24p$ is divisible by 3. Which of the following can be the value of p ?

- a) 6 b) 8 c) 5 d) 2

SECTION C

Answer the following :

21. The area of a trapezium is 34 sq cm. The length of one of the parallel sides is 10 cm and its height is 4cm. Find the length of the other parallel side?
22. A closed cylindrical tank of radius 7 m and height 3m is made from a sheet of metal. How much sheet of metal is required?
23. Express 7.54×10^{-4} in usual form.
24. Using suitable identities find the value of $(4p-3q)^2$

OR

Subtract $3a(a-4b+5c)$ from $4a(10c-4b+2a)$

- 25 . A cuboid is of dimensions 60 cm x 54cm x 30 cm. How many small cubes with side 6 cm can be placed in the given cuboid?
26. Factorise the expression and divide them as directed
- $(y^2 + 7y + 10) \div (y+5)$
- OR
- $(m^2 - 14m - 32) \div (m+2)$

SECTION D

27. A factory requires 42 machines to produce a given number of articles in 63 days. How many machines would be required to produce the same number of articles in 54 days?
28. Factorise the expression $49y^2+84yz+36z^2$ using suitable identity.
29. Using divisibility tests check whether the number 21436587 is divisible by 9.

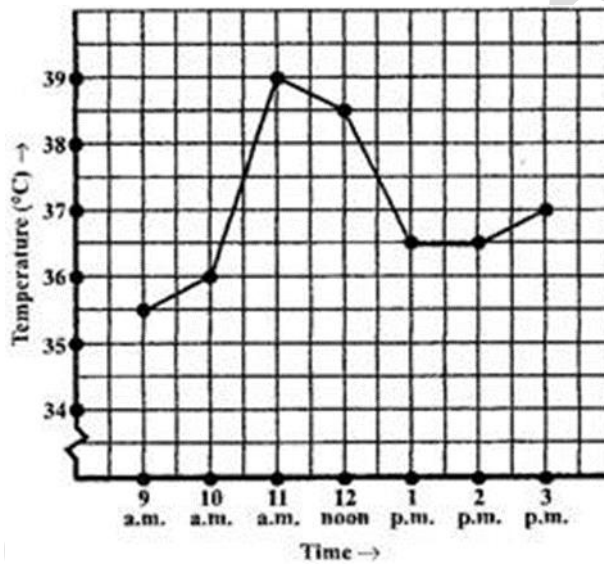
30. A polyhedron has 7 faces and 10 vertices. How many edges does it have?

31. Find the value of $(2^{-1} \times 4^{-1}) \div 2^{-2}$

OR

Find the value of m for which $5^m \div 5^{-3} = 5^5$

32. The following graph shows the temperature of a patient in a hospital, recorded every hour. Observe the graph and answer the questions:



- What was patient's temperature at 11 am?
- When was patient's temperature 38.5°C?
- The patient's temperature was the same two times during the period given . What were these two times?

KENDRIYA VIDYALAYA SANGATHAN-BENGALURU REGION

SAMPLE QUESTION PAPER

CLASS VIII

SET 2

MARKS: 40

SUBJECT: MATHEMATICS

TIME: 2 Hours

General Instructions:

1. This question paper consists of 4 sections
2. Section A and B consists of Very short answer questions of 1 mark each
3. Section C and D consists of 1 mark , 2 mark and 3 mark questions.
4. Internal choice is given in 1 question of 2 mark and 1 question of 3 marks.

SECTION A

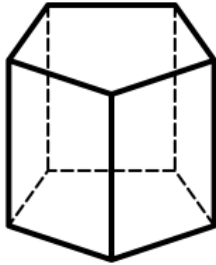
Answer the following in the space provided.

1. The variable in the expression $x + 3$ is _____.
2. How many faces does a triangular prism have?-----
3. According to law of exponents , $a^m \times a^n$ is equal to-----
4. The coordinates of point A is (4,0), The value of the abscissa is-----
5. The common factor 12y and 30 is-----
6. The product of $3xy$ and $(2y - 5)$ is -----
7. The area of a parallelogram of base 18cm and altitude 7cm is-----
8. 10 metres of cloth cost Rs 1000. The cost of 4 metres is-----
9. The generalised /expanded form of the number 52 is -----
10. The exponential form of $2 \times 2 \times 2 \times 2 \times 2$ is equal to-----

SECTION B

Choose the correct answer from the options given.

11. How many faces does the given solid have?



- (a) 6
- (b) 7
- (c) 8
- (d) 9.

12. The common factor of $a^2 m^4$ and $a^4 m^2$ is

- (a) $a^4 m^4$
- (b) $a^2 m^2$
- (c) $a^2 m^4$
- (d) $a^4 m^2$

13 The value of $x^2 - 2x + 1$ when $x = 1$ is -----

- (a) 1
- (b) 2
- (c) -2
- (d) 0.

14. The total surface area of a cube of edge a is

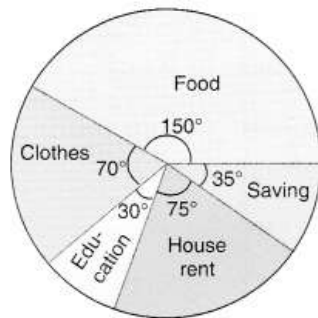
- (a) $4a^2$
- (b) $6a^2$
- (c) $3a^2$
- (d) a^2 .

15. The product of $5^3 \times 5^{-1}$ is equal to

- (a) 5
- (b) 5^3
- (c) 5^{-1}
- (d) 5^2

16. 15 books weigh 6 kg. What will 6 books weigh ?
- (a) 1.2 kg
 - (b) 2.4 kg
 - (c) 3.8 kg
 - (d) 3 kg.

17. Observe the following circle-graph showing the monthly expenditure of a family and answer the question:



On which head is the expenditure maximum ?

- (a) Food
- (b) Clothes
- (c) House rent
- (d) Education.

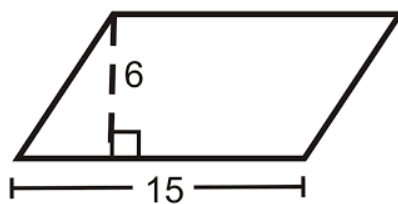
18. The number $10 \times 7 + 5$ in usual form is

- (a) 57
- (b) 75
- (c) 55
- (d) 77

19. The value of the expression $x^2 - 2yx + y^2$ when $x = 1, y = 2$ is

- (a) 1
- (b) -1
- (c) 2
- (d) -2.

20. The area of the given parallelogram is



- (a) 80 cm^2
- (b) 90 cm^2
- (c) 120 cm^2
- (d) 65 cm^2

SECTION C

21. Find the perimeter of the following square shaped figure.



22. Find the value of m in the following equation: $3^m + 3^{-3} = 3^5$

23. Find the volume of a Cuboid given length 12m, breadth 8 m, and height 5 m.

24. Find the area of a rectangle whose length is $9y$ and breadth $4y^2$.

25. The diagonals of a Rhombus are 7.5 cm and 12 cm. Find its area.

26. Using suitable identity expand $(4x - 5y)^2$

OR

Factorise: $a^4 + 2a^2b^2 + b^4$.

SECTION D

27 . If 8 men can do a piece of work in 20 days, in how many days can 20 men do the same work ?

28. Find the factors of $y^2 - 7y + 12$ using suitable identity.

29. Find the value of A and B in the following:

$$\begin{array}{r} 2A \\ + 3B \\ \hline B1 \end{array}$$

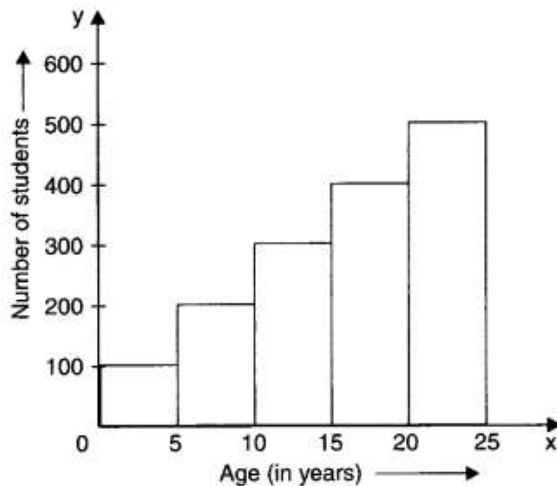
30. If a polyhedron has 6 vertices and 12 edges. What is the number of faces it has ?

31. Find the value of $3^2 \times 3^{-4} \times 3^5$

Or

Find the value of $(-2)^{-5} \times (-2)^6$

32. Observe the following histogram and answer the questions:



a) In which class interval, are the maximum number of students ?

b) In which class interval, are the minimum number of students ?

c) In which class interval, is the number of students 200 ?

KENDRIYA VIDYALAYA SANGATHAN-BENGALURU REGION

SAMPLE QUESTION PAPER

SET 3

CLASS VIII

MARKS: 40

SUBJECT: MATHEMATICS

TIME: 2 HRS

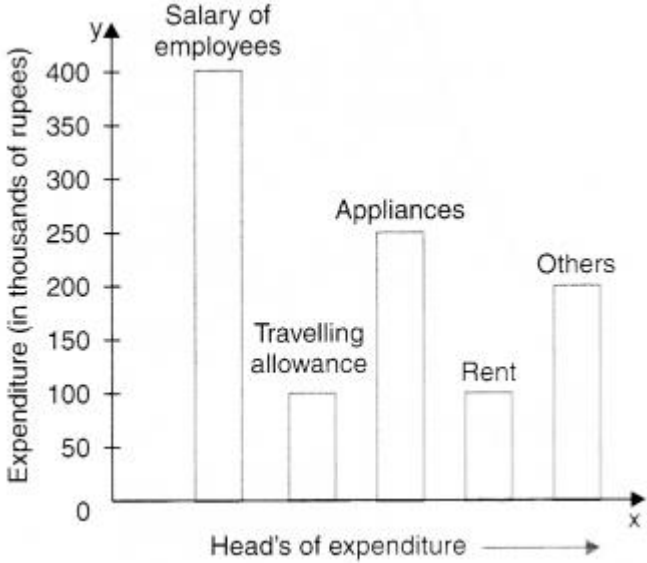
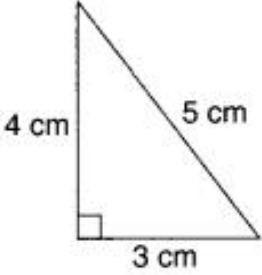
General Instructions:

1. This question paper consists of 4 sections
2. Section A and B consists of Very short answer questions of 1 mark each
3. Section C and D consists of 1 mark , 2 mark and 3 mark questions.
4. Internal choice is given in 1 question of 2 mark and 1 question of 3 marks.

SECTION A

Answer the following questions in one word.

1	The value of $5x$ when $x = 5$ is -----	
2	The number of faces a pyramid with square base has is -----	
3	According to the law of exponents , a^0 is equal to -----	
4	The common factor of $2x$, $3x^3$, 4 is-----	

5	<p>Observe the following bar graph and answer the question given below:</p>  <p>On which two heads, is the expenditure same ? Ans ----- and -----</p>	
6	<p>The perimeter of the figure below is -----</p> 	
7	<p>The coefficient of x in the term $-5x$ is-----</p>	
8	<p>8 g of sandal wood cost Rs 40. The cost of 10 g will be -----</p>	
9	<p>In 10^2, the exponent is -----</p>	
10	<p>The generalised form of the number 33 is-----</p>	

SECTION B

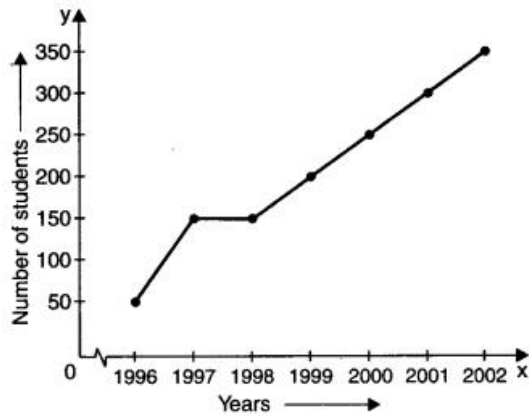
Choose the correct answer:

11	<p>The top-view of a cube looks like a: (a) Circle</p>	
----	---	--

	(b) Square (c) Rectangle (d) Triangle	
12	The common factor of 10ab, 30bc, 50ca is (a) 10 (b) 30 (c) 50 (d) abc.	
13	The volume of a cuboid of length l, breadth b and height h is (a) lbh (b) lb + bh + hl (c) 2 (lb + bh + hl) (d) 2 (l + b) h.	
14	The product of 5x and 2y is (a) xy (b) 2xy (c) 5xy (d) 10xy.	
15	A boy runs 1 km in 10 minutes. How long will he take to run 600 m ? (a) 2 minutes (b) 3 minutes (c) 4 minutes (d) 6 minutes.	
16	5^2 is equal to (a) 20 (b) 10 (c) 25 (d) 30	
17	The generalised form of the number 123 is (a) $1 \times 100 + 2 \times 10 + 3$ (b) $2 \times 100 + 3 \times 10 + 1$ (c) $3 \times 100 + 1 \times 10 + 2$ (d) $1 \times 100 + 3 \times 10 + 3$	

18

The graph shows the number of students who appeared for a particular exam. Read the graph and answer the question:



How many students appeared in the year 2000 ?

- (a) 200
- (b) 250
- (c) 300
- (d) 350

19

The volume of a cube of side $2a$ is

- (a) $4a^2$
- (b) $2a$
- (c) $8a^3$
- (d) 8 .

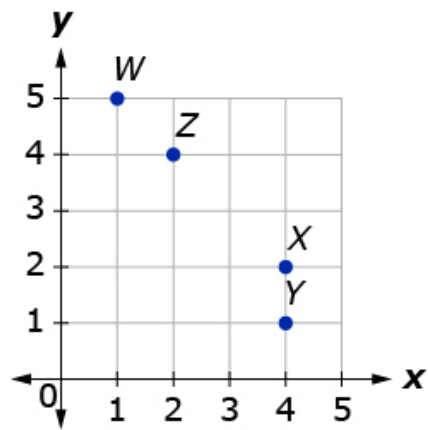
20

The area of a circle of radius r is

- (a) $12\pi r^2$
- (b) r^2
- (c) πr^2 .
- (d) $14\pi r^2$

SECTION D

27	An electric pole, 14 metres high, casts a shadow of 10 metres. Find the height of a tree that casts a shadow of 15 metres under similar conditions.													
28	Write down the factors of $12a^2b + 15ab^2$.													
29	Find the value of A, B in the following: $\begin{array}{r} AB \\ + 62 \\ \hline 9A \end{array}$													
30	Using Euler's formula find the unknown. <table border="1" style="margin: 10px auto;"> <tbody> <tr> <td>Faces</td> <td>?</td> <td>5</td> <td>20</td> </tr> <tr> <td>Vertices</td> <td>6</td> <td>?</td> <td>12</td> </tr> <tr> <td>Edges</td> <td>12</td> <td>9</td> <td>?</td> </tr> </tbody> </table>	Faces	?	5	20	Vertices	6	?	12	Edges	12	9	?	
Faces	?	5	20											
Vertices	6	?	12											
Edges	12	9	?											
31	If $(-3)^{m+1} \times (-3)^5 = (-3)^7$, then the value of m is: OR $3^2 \times 3^{-4} \times 3^5$ is equal to													
32	Observe the given graph and answer the questions :													



- What are the coordinates of the point W?
- What is the name given to the point with coordinates (0,0)?
- Which 2 points among W,X,Y,Z have the same abscissa?

केंद्रीय विद्यालय संगठन, बेंगलूरु संभाग
प्रतिदर्श प्रश्न -पत्र (सत्र-2)
2021-22

कक्षा-8

समय : 2 घंटे

विषय : हिंदी

पूर्णांक : 40

सामान्य निर्देश

इस प्रश्न पत्र में चार खंड हैं - क, ख, ग, घ

सभी खंडों के उत्तर देना अनिवार्य है।

सभी प्रश्नों के उत्तर क्रमानुसार लिखिए।

प्रश्न पत्र को पढ़ने के लिए 15 मिनट का अतिरिक्त समय दिया जाएगा।

	खंड क	
प्रश्न 1	निम्नलिखित अपठित गद्यांश को ध्यानपूर्वक पढ़िए और पूछे गए प्रश्नों के उत्तर लिखिए-	1X5=5
	आज का छात्र कल का नागरिक होगा। उसी के सबल कंधों पर देश के निर्माण और विकास का भार होगा। किसी भी देश के युवक-युवतियाँ उसकी शक्ति का अथाह सागर होते हैं और उनमें उत्साह का अजस्र स्रोत होता है। आवश्यकता इस बात की है कि उनकी शक्ति का उपयोग सृजनात्मक रूप में किया जाए; अन्यथा वह अपनी शक्ति को तोड़-फोड़ और विध्वंसकारी कार्यों में लगा सकते हैं। आज का विद्यार्थी कल का नागरिक होगा और पूरे देश का भार उसके कंधों पर ही होगा। इसलिए आज का विद्यार्थी जितना प्रबुद्ध, कुशल, सक्षम और प्रतिभासम्पन्न होगा; देश का भविष्य भी उतना ही उज्ज्वल होगा। इस दृष्टि से विद्यार्थी के कंधों पर	

	<p>अनेक दायित्व आ जाते हैं, जिनका निर्वाह करते हुए वह राष्ट्र-निर्माण की दिशा में अपना महत्वपूर्ण योगदान कर सकता है।</p> <p>मनुष्य का विकास स्वस्थ बुद्धि और चिन्तन के द्वारा ही होता है। इन गुणों का विकास उसके नैतिक विकास पर निर्भर है। इसलिए अपने और राष्ट्र-जीवन को समृद्ध बनाने के लिए विद्यार्थियों को अपना नैतिक बल बढ़ाना चाहिए तथा समाज में नैतिक-जीवन के आदर्श प्रस्तुत करने चाहिए।</p>	
	<p>क) छात्रों के कंधों पर किस प्रकार का भार होता है?</p> <p>ख) छात्रों की शक्ति का उपयोग सृजनात्मक रूप में न किया जाए तो क्या होगा?</p> <p>ग) देश के उज्ज्वल भविष्य के लिए विद्यार्थियों को कैसा बनना होगा?</p> <p>घ) मनुष्य का विकास किस पर निर्भर है?</p> <p>ड) राष्ट्र-जीवन को समृद्ध बनाने के लिए विद्यार्थियों को क्या करना चाहिए?</p>	
	खंड 'ख'	
प्रश्न 2	निम्नलिखित पद्यांश को ध्यानपूर्वक पढ़कर पूछे गए प्रश्नों के उत्तर लिखिए-	1X5=5
	<p>ऐसे बेहाल बिवाइन सों, पग कंटक जाल लगे पुनि जोए। हाय! महादुख पायो सखा, तुम आए इतै न कितै दिन खोए॥ देखि सुदामा की दीन दसा, करुना करिकै करुनानिधि रोए। पानी परात को हाथ छुयो नहिं, नैनन के जल सों पग धोए॥</p>	
	<p>क) श्रीकृष्ण के दुखी होने का क्या कारण था?</p> <p>ख) सुदामा के पैर की क्या दशा थी?</p> <p>ग) श्रीकृष्ण ने सुदामा के पैर किससे धोए थे?</p>	

	घ) 'पानी परात को हाथ छुयो नहीं, नैनन के जल सों पग धोए'-में कौन सा अलंकार है? ड) कवि और कविता का नाम लिखिए।	
प्रश्न 3	क) निम्नलिखित प्रश्नों में से किन्हीं तीन के उत्तर 20-30 शब्दों में लिखिए-	2x3=6
	i) 'कामचोर' कहानी क्या संदेश देती है?	
	ii) पहला बोलता सिनेमा बनाने के लिए फिल्मकार अर्देशिर एम. ईरानी को प्रेरणा कहाँ से मिली? उन्होंने आलम आरा फिल्म के लिए आधार कहाँ से लिया?	
	iii) 'साइकिल आंदोलन' से पुडुकोट्टई की महिलाओं के जीवन में कौन-कौन से बदलाव आए हैं?	
	iv) अंग्रेज़ के सामने बिलवासी जी ने झाऊलाल को पहचानने तक से क्यों इनकार कर दिया था? आपके विचार से बिलवासी जी ऐसा अजीब व्यवहार क्यों कर रहे थे?	
	ख) निम्नलिखित प्रश्नों में से किसी एक का उत्तर 20-30 शब्दों में लिखिए-	2X1=2
	i) बालक श्रीकृष्ण किस लोभ के कारण दूध पीने के लिए तैयार हुए?	
	ii) अपने गाँव लौटकर जब सुदामा अपनी झोंपड़ी नहीं खोज पाए तब उनके मन में क्या-क्या विचार आए? कविता के आधार पर स्पष्ट कीजिए।	
	ग) निम्नलिखित में से किसी एक का उत्तर 20-30 शब्दों में लिखिए-	2X1=2
	i) प्राचीन काल में भारत में कौन-कौन से प्रसिद्ध विश्वविद्यालय थे?	

	ii) सन् 1857 की क्रांति के दो प्रमुख नेताओं के नाम लिखिए।	
	खंड 'ग'	
प्रश्न 4	निर्देशानुसार उत्तर लिखिए-	1x10=10
	i) निम्नलिखित शब्दों का प्रचलित हिन्दी रूप लिखिए- क) आँखि ख) खमा	
	ii) 'बे' उपसर्ग जोड़कर दो नए शब्द बनाइए।	
	iii) 'सपरिवार' से उपसर्ग एवं मूलशब्द छाँटकर लिखिए।	
	iv) 'इक' प्रत्यय जोड़कर दो नए शब्द बनाइए।	
	v) 'सजीवता' शब्द से प्रत्यय एवं मूल शब्द छाँटकर लिखिए।	
	vi) 'चैन की नींद सोना' मुहावरे से वाक्य बनाइए।	
	vii) अनेक के लिए एक शब्द लिखिए- 'माखन चुराने वाला'	
	viii) श्रीकृष्ण के लिए दो पर्यायवाची शब्द लिखिए।	
	ix) राम ने रावण को मारा। (रेखांकित कारक का भेद लिखिए)	
	x) पेड़ _____ पत्ते गिरते हैं। (उचित कारक से रिक्त स्थान की पूर्ति कीजिए।)	
प्रश्न 5	निर्देशानुसार उत्तर लिखिए-	1x5=5
	i) 'श्वेत' का विलोम शब्द लिखिए।	
	ii) 'सूर्य' का पर्यायवाची शब्द लिखिए।	
	iii) 'जो काम से जी चुराए' का एक शब्द लिखिए।	
	iv) राम _____ (की/कि) पत्नी सीता ने कहा _____ (की/कि) मैं भी वन आऊँगी।	

	v) शुद्ध रूप चुनकर लिखिए- आशीर्वाद /आशीर्वाद	
	खंड 'घ'	
प्रश्न 6	निम्नलिखित में से किसी एक विषय पर 150 शब्दों में अनुच्छेद लिखिए। क) कोरोना महामारी में बेरोज़गारी की समस्या। ख) ऑनलाइन शिक्षा के लाभ एवं हानि। ग) आशावादी दृष्टिकोण ही जीवन जीने की कला है।	5x1=5

केंद्रीय विद्यालय संगठन, बेंगलूरु संभाग

प्रतिदर्श प्रश्न -पत्र (सत्र-2)

2021-22

कक्षा-8

समय : 2 घंटे

विषय : हिंदी

पूर्णांक : 40

सामान्य निर्देश

इस प्रश्न पत्र में चार खंड हैं - क, ख, ग, घ

सभी खंडों के उत्तर देना अनिवार्य है।

सभी प्रश्नों के उत्तर क्रमानुसार लिखिए।

प्रश्न पत्र को पढ़ने के लिए 15 मिनट का अतिरिक्त समय दिया जाएगा।

खंड - क

प्रश्न 1. निम्नलिखित गद्यांश को पढ़कर पूछे गए प्रश्नों के सही उत्तर लिखिए- 1X5 = 5

हमारे देश में पर्यटन माध्यम है-एकता के सूत्र में पिरोने की कोशिश का। अनेकता में एकता की स्थापना हेतु मंदिर, मसजिद, गिरजाघर, गुरुद्वारे, पीर-फकीरों के मजार और दरगाह सभी धर्मों के लोगों को एक सूत्र में बाँधते हैं। देश के चारों कोनों में आदि शंकराचार्य द्वारा स्थापित चार मठ धर्म के माध्यम से देश को जोड़ते हैं। वही कई ऐतिहासिक महत्त्व की भी मीनारे, विशाल दरवाज़े, शानदार महल, किले तथा अन्य स्मारक पर्यटकों अपनी ओर खींचते हैं। यह खींचना भी अलग - अलग धर्मों के मतों के लोगों को एक साथ लाना है। धर्म-दर्शन, अध्यात्म, पुरातत्व, शिल्प और कलाएं, इन सबके माध्यम से पर्यटन ही तो जोड़ता है, देश को। पर्यटन अपने आप में योग-साधना भी है- यम, नियम, आसन, प्राणायाम, प्रत्याहार, धारणा, ध्यान और समाधि पतंजलि ने योग के आठ अंग बताए हैं। ये सभी पर्यटन में सम्मिलित हैं। पर्यटन का आरंभ होता है, शारीरिक श्रम से। पैदल चलना या ट्रेकिंग, ये

शारीरिक श्रम के ही रूप है, जो योग में वर्णित आसन और प्राणायाम के अभ्यास के समान हैं। जब कोई पर्यटक नैसर्गिक सौंदर्य और मानव द्वार निर्मित शिल्प कलाओं को भूख-प्यास भूलकर एकटक निहारता है, तो एकबारगी अपने सारे दुख, तकलीफ और सफ़र की थकान को भूल जाता है। इस तरह प्रत्याहार, धारणा और ध्यान की अवस्थाओं से गुज़रकर समाधि की अवस्थाओं में पहुँच जाता है। इस प्रकार पर्यटन अपने आप में संपूर्ण योग भी है।

1. पर्यटन किसका माध्यम है?
2. किन - किन माध्यमों के द्वार देश को जोड़ने का कार्य होता है?
3. पर्यटन अपने आप में क्या है?
4. पतंजलि ने योग के कितने अंग बताए हैं?
5. देश में चार मठों की स्थापना किसने किया?

खंड - ख

प्रश्न 2. निम्नलिखित पद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर लिखिए – 1X5=5

आगे चना गुरुमातु दए ते, लए तुम चाबि हमें नहिं दीने।

स्याम कहयो मुसकाय सुदामा सों, "चोरी की बान में हौ जू प्रवीने।।

पोटरि काँख में चाँपि रहे तुम, खोलत नाहिं सुधा रस भीने।

पाछिलि बानि अजौ न तजो तुम, तैसई भाभी के तंदुल किन्हे।।“

1. सुदामा उपहार को क्यों छिपा रहे थे?
2. गुरुमाता ने सुदामा को चने कब दिए थे?

3. सुदामा के माध्यम से किसने किसके लिए क्या उपहार भेजा?
4. श्रीकृष्ण ने सुदामा द्वारा लाया गया उपहार को कैसा बताया ?
5. चोरी की बान में हौ जू प्रवीने

उपर्युक्त पंक्ति कौन, किससे कह रहा है?

प्रश्न 3. निम्नलिखित में से किन्हीं तीन प्रश्नों के उत्तर लिखिए। **2X3 =6**

1. गवरइया की टोपी पर दर्जी ने पांच फुदने क्यों जड़ दिए?
2. बाज के लिए लहरों ने गीत क्यों गाया था?
3. लेखक को ओस की बूंद कहां मिली?
4. 'कामचोर' कहानी क्या संदेश देती है?

प्रश्न 4. निम्नलिखित में से किन्हीं एक प्रश्न का उत्तर लिखिए। **2X1 =2**

1. श्रीकृष्ण अपनी चोटी के विषय में क्या-क्या सोच रहे थे?
2. अपने गाँव लौटकर जब सुदामा अपनी झोंपड़ी नहीं खोज पाए तब उनके मन में क्या-क्या विचार आए? कविता के आधार पर स्पष्ट कीजिए।

प्रश्न 5. निम्नलिखित में से किन्हीं एक प्रश्न का उत्तर लिखिए। **2X1 =2**

1. शिक्षा के प्रसार को नापसंद करने के बावजूद अंग्रेजी सरकार को शिक्षा के बारे में थोड़ा-बहुत काम करना पड़ा। क्यों?
2. गाँधी जी के अफ्रीका से लौटने पर कांग्रेस संगठन में किस तरह का बदलाव आया?

खंड – ग

प्रश्न 6. निम्नलिखित प्रश्नों के उत्तर निर्देशानुसार लिखिए।

1X10= 10

1. प्रद, दाता प्रत्ययो के लेकर एक-एक शब्द बनाए।
2. उपसर्ग और मूल शब्द अलग कीजिए - अनुसरण
3. अलंकार का नाम लिखिए -
'कै वह टूटी-सी छानी हती, कहं कंचन के धाम सुहावत।'
4. 'चैन की नींद सोना' मुहावरे का वाक्य में प्रयोग कीजिए।
5. 'बद ' उपसर्ग से दो शब्द बनाए।
6. प्रचलित हिंदी रूप लिखिए - ग्यान, जीभि
7. 'टोपी उछालना' मुहावरे का वाक्य में प्रयोग कीजिए।
8. 'कोमल गात' विशेषण शब्द अलग कर विशेषण भेद लिखिए।
9. कारक चिन्ह छाटकर लिखिए - वह हाथों से शिकार को जकड़ लेती थी।
10. 'कामयाबी' शब्द से मूलशब्द और प्रत्यय अलग कीजिए।

प्रश्न 7. निम्नलिखित प्रश्नों के उत्तर निर्देशानुसार लिखिए।

1X5 =5

1. 'गिरी को धारण करने वाला' वाक्यांश के लिए एक शब्द लिखिए।
2. विलोम शब्द लिखिए - शीत
3. पर्यायवाची शब्द लिखिए - मधुकर

4. बड़ा भाई अग्रज कहलाता है और छोटा भाई ----- कहलाता है। (उचित शब्द द्वार रिक्त स्थान पूर्ति कीजिए)

5. निम्नलिखित शब्दों में से सही हिंदी मूलरूप चुनकर लिखिए -

मुलुक - मूलक, मजूरी - मजदूरी, मल्लार - मलाहार

खंड - घ

प्रश्न 8. निम्नलिखित में से किसी एक विषय पर लगभग 120 शब्दों में रचनात्मक लेख लिखिए।

5X1= 5

- स्वस्थ बच्चें, स्वस्थ भारत
- जल है तो कल है
- यदि मैं उड़ पाता

केंद्रीय विद्यालय संगठन, बेंगलूरु संभाग

प्रतिदर्श प्रश्न -पत्र (सत्र-2)

2021-22

कक्षा-8

समय : 2 घंटे

विषय : हिंदी

पूर्णांक : 40

सामान्य निर्देश

इस प्रश्न पत्र में चार खंड हैं - क, ख, ग, घ

सभी खंडों के उत्तर देना अनिवार्य है।

सभी प्रश्नों के उत्तर क्रमानुसार लिखिए।

प्रश्न पत्र को पढ़ने के लिए 15 मिनट का अतिरिक्त समय दिया जाएगा।

खंड 'क'

1. निम्न लिखित गद्यांश को पढ़कर उत्तर लिखिए ।

1x5=5

डॉ. वर्गीज़ कुरियन का जन्म 26 नवम्बर 1921 में कालीकट, केरल में हुआ था। उनके पिता कोचीन, केरल में एक सिविल सर्जन थे। उन्होंने मद्रास विश्वविद्यालय से मैकेनिकल इंजीनियरिंग में स्नातक (Graduation) की उपाधि (Degree) प्राप्त की। उन्होंने 1948 में भारतीय सरकार द्वारा दी गयी छात्रवृत्ति (Scholarship) की सहायता से मिशिगन राज्य विश्वविद्यालय, अमरिका में दाखिला लिया और मैकेनिकल इंजीनियरिंग में मास्टर्स की डिग्री प्राप्त की। डॉ. कुरियन जब 13 मई 1949 को भारत लौटे तो उन्हें सरकार द्वारा एक प्रयोगात्मक क्रीमरी, आनंद, गुजरात में नियुक्त किया गया। डॉ. कुरियन ने पहले से ही इस नौकरी को छोड़ देने का मन बना लिया था, परन्तु त्रिभुवनदास पटेल ने उन्हें ऐसा करने से रोका।

सन् 1949 में डॉ. कुरियन ने स्वेच्छापूर्वक अपनी सरकारी नौकरी को त्याग कर कैरा जिला सहकारी दुग्ध उत्पादक संघ (के डी सी एम पी ऊ एल), जोकि 'अमूल' के नाम से प्रसिद्ध है, से जुड़ गए। तब ही से डॉ. कुरियन ने इस संस्थान को देश का सबसे सफल संगठन बनाने में सर्वश्रेष्ठ योगदान दिया है। अमूल की सफलता को देख कर उस समय के प्रधानमंत्री ने राष्ट्रीय डेयरी विकास बोर्ड का निर्माण किया और उसके प्रतिरूप को देश भर में परिपालित किया। उन्होंने डॉ. कुरियन की उल्लेखनीय एवं ऊर्जस्वी नेतृत्व पर प्रकाश

डालते हुए उन्हें बोर्ड के अध्यक्ष के रूप में चुना। उस समय सबसे बड़ी समस्या धन एकत्रित करने की थी। इसके लिए डॉ. कुरियन ने वर्ल्ड बैंक को राजी करने की कोशिश की और बिना किसी शर्त के उधार पाना चाहा। जब वर्ल्ड बैंक के अध्यक्ष 1969 में भारत दर्शन पर आए थे। डॉ. कुरियन ने कहा था "आप मुझे धन दीजिए और फिर उसके बारे में भूल जाये।" वर्ल्ड बैंक ने उनके ऋण को स्वीकृति दे दी। यह मदद किसी ऑपरेशन का हिस्सा था ऑपरेशन -फलड। ऑपरेशन फलड या 'धवल क्रान्ति' विश्व के सबसे विशालतम विकास कार्यक्रम के रूप में प्रसिद्ध है। सन् 1970 में राष्ट्रीय डेयरी विकास बोर्ड (NDDB) द्वारा शुरू की गई योजना ने भारत को विश्व में दूध का सब से बड़ा उत्पादक बना दिया। इस योजना की सफलता ने इसे 'धवल क्रान्ति' (White Revolution) के नाम से देश भर में प्रसिद्ध बनाया।

क) डॉ. वर्गीज़ कुरियन का जन्म कहाँ हुआ ?

ख) उन्होंने किस विषय में स्नातक की उपाधि प्राप्त की ?

ग) सरकार ने कुरियन की नियुक्ति कहाँ की ?

घ) कौन सी संस्था बाद में अमूल नाम से प्रसिद्ध हो गई ?

ङ) प्रधानमंत्री ने डॉ. वर्गीज़ कुरियन को राष्ट्रीय डेयरी विकास बोर्ड (NDDB) के अध्यक्ष के रूप में क्यों चुना ?

खंड 'ख'

2. नीचे दिए गए पठित काव्यांश को ध्यानपूर्वक पढ़िए और उस पर आधारित प्रश्नों के उत्तर दीजिए।

1x5=5

“तेरौ लाल मेरौ माखन खायौ ।

दुपहर दिवस जानि घर सूनो ढूँढि-ढूँढोरि आपहि आयो ।

खोलि किवारि, पैठि मंदिर में, दूध-दही सब सखनि खवायौ ।

ऊखल चढि, सींके कौ लीन्हौ, अनभावतभुइँ में ढरकायौ ।

दिन प्रति हानि होति गोरस की, यह ढोटा कौनै ढंग लायौ ।

सूर स्याम कौ हटकी न राखै तैं ही पूत अनोखौ जायौ । “

1. गोपी किससे शिकायत कर रही है ?

2. क्या जानकर कृष्ण घर में घुस जाते हैं ?
3. कृष्ण माखन चुराने के लिए कब जाते हैं ?
4. कृष्ण दूध और दही किस को खिलाते हैं ?
5. कविता में 'श्याम'शब्द किस के लिए प्रयुक्त है ?

3.i. निम्नलिखित 4 प्रश्नों में से किन्हीं 3 प्रश्नों के उत्तर लिखिए । $2 \times 3 = 6$

- क) पहली बोलती फिल्म के पोस्टरों पर कौन से वाक्य छापे थे ?
- ख) गवरइया की टोपी पर दर्जी ने पाँच फुँदने क्यों जड़ दिए ?
- ग) साइकिल आन्दोलन से पुडुक्कोट्टे की महिलाओं के जीवन में कौन-कौन से परिवर्तन आए ?
- घ) हाइड्रोजन और ऑक्सिजन को पानी ने अपना पूर्वज/पुर्खा क्यों कहा ?

ii. निम्नलिखित 2 प्रश्नों में से किसी 1 प्रश्न का उत्तर लिखिए । $2 \times 1 = 2$

- क) कृष्ण की कृपा से सुदामा की दीन दशा में क्या परिवर्तन आया ?
- ख) बालक श्रीकृष्ण माँ यशोदा से क्या शिकायत कर रहा है ?

iii. निम्नलिखित 2 प्रश्नों में से किसी 1 प्रश्न का उत्तर लिखिए । $2 \times 1 = 2$

- क) 8 अगस्त सन 1942 को अखिल भारतीय कांग्रेस कमेटी ने कौन सा प्रस्ताव पास कराया ?
- ख. स्वामी विवेकानंद ने उपनिषदों की महान शिक्षा किसे कहा ?

खंड 'ग'

4. निर्देशानुसार उत्तर लिखिए ।

क. निम्न लिखित शब्दों से उपसर्ग और प्रत्यय अलग कीजिए $1/2 \times 4 = 2$

- i. सुलोचना
- ii. असामाजिक

ख. निम्नलिखित मुहावरों का वाक्य में प्रयोग कीजिए $1 \times 3 = 3$

- i. आँखों से ओझल होना
- iii. गुस्सा पीना
- iii. दुम दबाकर भागना

ग. विशेषण शब्द अलग करके लिखिए ।

i.माकूल मुआवजा । ii.टूटे पंख । 1/2x4=2

iii.काली टोपी । iii. नई आशा ।

घ. निम्न लिखित शब्दों का मूल रूप लिखिए । 1/2x4=2

i. मुलुक ii. मल्लार

iii. खमा iv.मजूरी

ङ. निम्नलिखित पंक्तियों में प्रयुक्त अलंकार का नाम लिखिए । 1

“ पानी परात को हाथ छुयो नहीं नैनन की जल से पग धोये॥”

5. निर्देशानुसार उत्तर लिखिए ।

क. विलोम शब्द लिखिए । 1

i)अनुकूल

ख. पर्यायवाची शब्द लिखिए । 1

i) सूर्य

ग. वाक्यांश के लिए एक शब्द लिखिए । 1

i. जिसका कोई आधार न हो ।

घ. रिक्त स्थान को पूरा कीजिए । 1

i. परा+उपकार = -----

ङ. सही शब्द को चुनिए । 1

i. सराप ii. शाप

खंड 'घ'

6. किसी एक विषय पर एक अनुच्छेद लिखिए । 1x5=5

i. प्रदूषण को रोकने में छात्रों का योगदान ।

ii. प्लास्टिक एक अभिशाप ।

iii. वनमहोत्सव ।

**KENDRIYA VIDYALAYA SANGATHAN
BENGALURU REGION
SAMPLE PAPER-MARCH 2022**

**CLASS :- VIII
SUBJECT:- SCIENCE**

BLUE PRINT

**MAX MARKS:- 40
TIMING:- 90 min**

NAME OF THE CHAPTER	OBSERVATION AND REPORTING MCQ(10)	IDENTIFICATION AND CLASSIFICATION (10)	DISCOVERY OF FACTS (10)	APPLICATION AND SKILL BASED QUESTION INCLUDING DRAWING AND LABELING (10)	TOTAL
Chapter 10: Reaching The Age of Adolescence	1	VSA 1(1)	SA 2(1)	-	4
Chapter 11: Force and Pressure	-	VSA 1(1)	VSA 1(1)	LA 4(1)	6
Chapter 12: Friction	1	VSA 1(1)		SA 2(1)	4
Chapter 13: Sound	1		LA 4(1)	SA 2(1)	7
Chapter 14: Chemical Effects of Electric Current	1	LA 4(1)	VSA 1(1)	-	6
Chapter 15: Some Natural Phenomena	1(4) *Case Base Study	-	-	SA 2(1)	6
Chapter 16: Light	1	VSA 1(1)	VSA 1(1)	-	3
Chapter 17: Stars and the Solar System	-	SA 2(1)		-	2
Chapter 18: Pollution of Air and Water	1		VSA 1(1)	-	2
TOTAL	10	10	10	10	40/40

Remarks: Marks are outside the bracket and number of questions is inside the bracket.

KENDRIYA VIDYALAYA SANGATHAN

BENGALURU REGION

SAMPLE QUESTION PAPER – TERM II; SESSION 2021-22

Class: VIII

Max. Marks: 40

Subject: Social Science

Time: 1.5 hrs.

SL. NO	TOPICS	OBJECTIVE QN (MCQ) (1M)	VSA (1M)	SA (2M)	LA (4M)	MAP	TOTAL
1	Weavers, Iron Smelters and Factory Owners		1(1)	2(1)			3(2)
2.	Civilising the “Native”, Educating the Nation	1(1)	1(1)	2(1)			4(3)
--3	Women, Caste and Reform	1(1)	1(1)	2(1)			4(3)
4	The Making of the National Movement: 1870s–1947					*1(2)	*2(1)
5	India After Independence	1(1)	1(1)				2(2)
6	Industries	1(1)	1(2)			*1(2)	*5(3)
7	Human Resources	1(1)	1(2)	2(1)			5(4)
8	Understanding Our Criminal Justice System	1(1)	1(1)		4(1)		6(3)
9	Understanding Marginalization	1(1)					1(1)
10	Confronting Marginalization	1(1)		2(1)			3(2)
11	Public Facilities	1(1)	1(1)				2(2)
12	Law and Social Justice	1(1)		2(1)			3(2)
	TOTAL	10	10	12	4	4	40

NOTE-The number in the bracket indicates Number of Questions and the Number outside the bracket indicates the marks. * Indicates map question of History and Geography.

केन्द्रीयविद्यालय संगठनम् , बेङ्गलूरु-560093
KENDRIYA VIDYALAYA SANGATHAN
BENGALURU REGION
SESSION ENDING EXAMINATION – MARCH 2022
प्रश्नपत्र-प्रारूपम् / BLUEPRINT

कक्षा Class: अष्टमी (VIII) Sub: (संस्कृतम्) Sanskrit Max.Marks :40 Time : सार्धैकहोरा (1½hrs)

प्रश्न-संख्या	मुख्यप्रश्नाः	प्रश्नप्रकाराः	अङ्क-वितरणम्	अङ्काः
1	अपठित-अनुच्छेदः-अ) एकपदेन	ज्ञानात्मकम् लघूत्तरात्मकम् च	1x2=2	05
	आ) पूर्णवाक्येन उत्तरत-	पूर्णवाक्यात्मकम् बोधनात्मकं च	1x1=1	
	इ) भाषिकं कार्यम्	विकल्पात्मकं ज्ञानात्मकं च	1x2=2	
2	चित्र-वर्णनम् (वाक्ये रिक्तस्थान-पूरणम्)	विकल्पात्मकम् (कोष्ठके सहायक-पदानि भवेयुः)	1x5=5	05
3	वाक्यांशानां मेलनम् / कोष्ठकस्य सहायेन वाक्यरचना	रचनात्मकम् ज्ञानात्मकम् च (उचित-कर्तृ-कर्म-क्रियापदानि कोष्ठके दातव्यानि)	1x4=4	04
4	उचितं पदम् / अव्ययं चित्वा वाक्यानि पूरयत-	विकल्पात्मकं ज्ञानात्मकं च (कोष्ठके सहायक-पदानि भवेयुः)	1x4=4	04
5	विलोमार्थक-पद-चयनम्	विकल्पात्मकं ज्ञानात्मकं च (कोष्ठके सहायक-पदानि भवेयुः)	1x3=3	03
6	गद्यांशः OR नाट्यांशः -प्रश्नाः- अ) एकपदेन	ज्ञानात्मकम् लघूत्तरात्मकम् च	1x2=2	04
	आ) पूर्णवाक्येन उत्तरत-	पूर्णवाक्यात्मकम् बोधनात्मकं च	2x1=2	
7	श्लोकः प्रश्नाः- अ) एकपदेन	ज्ञानात्मकम् लघूत्तरात्मकम् च	1x2=2	04
	आ) पूर्णवाक्येन उत्तरत-	पूर्णवाक्यात्मकम् बोधनात्मकं च	2x1=2	
8	घटनाक्रमः / भिन्नवर्गस्य पद-चयनम्	बहु-विकल्पात्मकम् ज्ञानात्मकम्	1x4=4	04
9	समानार्थक / तत्सम-तद्भव -पद-चयनम्	विकल्पात्मकम् ज्ञानात्मकम्	1x3=3	03
10	श्लोकांशानां मेलनम्	ज्ञानात्मकं रचनात्मकं च	1x4=4	04
	प्रश्नाः एवम् अङ्काः	Total No of Questions & Marks	38-प्रश्नाः	40

वि.सूचना – 1. छात्राः प्रश्नपत्रिकायाम् एव उत्तराणि लिखेयुः , अतः लेखनार्थम् अपि स्थानं कल्पितव्यम्

(Question paper should be in booklet Worksheet type.)

2. छात्रेभ्यः तेषां नाम-कक्षाविभागः -क्रमसंख्या -दिनांकादीनां लेखनार्थम् परश्नपत्रस्य मुखपृष्ठे उपरि स्थानं कल्पितव्यम् ।

3. यथासाध्यं पाठस्य अभ्यासकार्याधारिताः प्रश्नाः स्वीकर्तव्याः (प्रथम-प्रश्नं विहाय) ।

4. प्रश्नपत्र-निर्माणार्थं द्वितीयसत्रस्य नवम-पाठात्-पञ्चदश-पाठपर्यन्तं (Lesson 9-15) पाठाः स्वीकर्तव्याः ।

5. Baraha-Unicode – माध्यमेन प्रश्नपत्र-निर्माणं भवेत् (Font Size-14)

KENDRIYA VIDYALAYA SANGATHAN – BENGALURU REGION

SAMPLE QUESTION PAPER BLUE PRINT -TERM II : SESSION 2021-22

Class- VIII

Subject- Mathematics

Marks: 40

Time- 2 Hours

SNO	Chapters	FNC	UBC	CA			PSA			TOTAL
		Section A	section B	Section C			Section D			
		VSA	VSA	VSA	SA	LA	VSA	SA	LA	
1	Algebraic Expression and identities	1(2)	1(2)		2(1)					6
2	Visualising Solid Shapes	1(1)	1(1)					2(1)		4
3	Mensuration	1(1)	1(2)	1(2)	2(1)					7
4	Exponents and Powers	1(2)	1(1)	1(1)				2(1)		6
5	Direct and Inverse Proportion	1(1)	1(1)				1(1)			3
6	Factorisation	1(1)	1(1)			3(1)	1(1)			6
7	Introduction to graphs	1(1)	1(1)						3(1)	5
8	Playing with Numbers	1(1)	1(1)				1(1)			3
Total		1(10)	1(10)	1(3)	2(2)	3(1)	1(3)	2(2)	3(1)	40(32)

Design of Question Paper

Type of question	Marks per question	Total Number of questions	Total Marks
VSA	1	26	26
Short Answer	2	4	8
Long Answer	3	2	6
Total		32	40

SNO	Chapter	Total
3	Algebraic Expression and identities	6
4	Visualising Solid Shapes	4
5	Mensuration	7
6	Exponents and Powers	6
7	Direct and Inverse Proportion	3
8	Factorisation	6
9	Introduction to graphs	5
10	Playing with Numbers	3
Total		40

केंद्रीय विद्यालय संगठन, बेंगलुरु संभाग

द्वितीय सत्र परीक्षा-2022

कक्षा-8

विषय-हिंदी

अंक विभाजन(नील पत्र)

पूर्णांक-40

प्रश्न संख्या	विषय वस्तु	जानात्मक			अर्थ ग्रहण			रचनात्मक			प्रश्न संख्या	अंक
		अति लघु	लघु	दीर्घ	अति लघु	लघु	दीर्घ	अति लघु	लघु	दीर्घ		
1	अपठित गद्यांश पर आधारित प्रश्न	1 (1)			4 (4)						5	5
2	पठित पद्यांश पर आधारित प्रश्न	1 (1)			4 (4)						5	5
3	व्याकरण पर आधारित प्रश्न	10(10)									10	10
4	शब्द पर आधारित प्रश्न	5(5)									5	5
5	पाठों पर आधारित प्रश्न		2(1)		2(1)			2(1)			3	6
6	कविताओं पर आधारित प्रश्न				2(1)						1	2
7	भारत की खोज पर आधारित प्रश्न		2(1)								1	2
8	परिस्थिति आधारित प्रश्न									5(1)	1	5
	कुल	17(17)	4(2)	--	12(10)	--	--	2(1)	--	5(1)	31	40

*कोष्ठक में प्रश्न दिए गए हैं एवं बाहर अंक दिए गए हैं ।

पाठ्य पुस्तक-वसंत भाग-1 जब सिनेमा ने बोलना सीखा से लेकर टोपी तक

भारत की खोज -नई समस्याएँ से लेकर दो पृष्ठभूमियाँ तक

नोट:- व्याकरण- (प्रत्यय,उपसर्ग,अलंकार,मुहावरे,प्रचलित शब्द,विशेषण,कारक)

शब्द आधारित- विलोम

पर्यायवाची

वाक्यांश के लिए एक शब्द

रिक्त स्थान की पूर्ति

सही शब्द को चुनना

KENDRIYA VIDYALAYA SANGATHAN, BENGALURU

SAMPLE PAPER (2021-22) CLASS VIII - ENGLISH BLUE PRINT

SECTIONS	Q. NO.	QUESTION TYPE	KNOWLEDGE		COMPREHENSION			APPLICATION			EXPRESSION			TOTAL	
			VSA	SA	LA	VSA	SA	LA	VSA	SA	LA	VSA	SA		LA
SECTION A READING	1	UnSeen passage (CCT incorporated)				1(10)									10
WRITING /GRAMMAR	5	DIARY/ARTICLE/FORMAL LETTER												7(1)	7
		SPELLING CHECK								1(5)					5
	6	DO AS DIRECTED									1(8)				8
LITERATURE	11	SHORT ANSWERS (Honey dew/It so happened)		2(5)											10
TOTAL				10		10				13				7	40

* Number inside the brackets indicate questions and number outside indicate the number of marks