

Atomic Energy Education Society

Term II Examination (2017 – 18)

Subject : English

Time : 3 hours

Class : 5

Max. Marks – 80

Name: _____ Section : _____ Roll number : _____

School & Centre : _____

Invigilator's Signature : _____ Examiner's Signature : _____

Checker's Signature : _____ Marks Obtained : _____

Section A - Knowledge (35 marks)

A.1 Multiple choice questions.

1x 3 =3

A.1.1 Fill in the blanks

1) Gulliver was a _____

- i) tailor ii) sailor iii) doctor

2) Mr. Phileas Fogg travelled with his companion, _____ around the

world in 80 days.

- i) Passepartout ii) Jonathan Swift iii) Jules Verne

3) The Ningthou and the Leima named their daughter _____

- i) Sanatomba ii) Sanayaima iii) Sanatombi

A.1.2 Write another word for

1 x 3 = 3

1) Contest - _____ (comparison , test , competition)

2) Halted - _____ (moved , stopped , ran)

3) Elevator - _____ (above , below , lift)

A.1.3. Match the following**1 x 4 = 4**

Lois Lbski	the Sultan's name
Hari	the poet of the poem 'Topsy-Turvy land'
Shahriar	lived in the North Pole
Malu Bhalu	pinched everyone

A.2. Very short answer questions.**1 x 2 = 2****A.2.1. Answer in one word**

1) What language do the people of Manipur speak? _____

2) What do you call an underground passage for people to cross? _____

A.2.2 Who said to whom?**1 X 2 = 2**

1) "Ah, here is my good cousin."

_____ said to _____

2) "Please show me the food so that I may judge if it is enough for my five friends."

_____ said to _____

A.2.3 Rearrange the letters to make words**1 X 2 = 2**

1) o e e x p l r _____

2) a t b h y u o i a r o g p _____

A.2.4. Say true or false**1 x 2 = 2**

1) There were seven brothers altogether in the Sultan's family. _____

2) Malu's mother was firm. _____

A.3 Short Answer Questions**A.3.1 Answer the following questions****2 x 2 = 4**1) Why did the train stop the first time?

2) Who was made the future queen and why?

A.3.2 Complete the sentences

$2 \times 2 = 4$

1. The giant carried a reaping hook because

2. The two
children are nobody's friends because

A.4 Long Answer Questions

$3 \times 3 = 9$

1) Write three sentences about 'Malu Bhalu'.

2) Compare a **turtle** and a **tortoise**. Write 3 sentences.

3) The Topsy-Turvy land is very different from our land. Compare and write 3 sentences.

Section B - Understanding (25 Marks)

B.1 Read the following passage

Once a King, his minister and his servant went on a hunt. During the hunt they got separated. They wandered close to a village but could not find each other. A blind man was sitting outside his cottage chanting mantras. The King's servant passed that way and asked, "Hey you blind beggar! Did you see the King and his minister pass this way?"

The blind man smiled to himself and said, "I did not see anyone, sir. The servant went away. Soon the minister came to him. He said "Holyman, did the king and his servant pass by here?"

The blind man said, "A little while ago the King's servant passed here." The minister wondered how he could have known about the King's servant. He went this way.

Now it was the King who reached the spot. He asked "Pundit sir, did the King's minister and servant pass this way?"

The blind man said, "Yes, Your Majesty your minister and your servant have just gone this way."

The King was amazed. He said, "Tell me Pundit sir, how do you know? You cannot see, how can you say so confidently?"

The blind man said, "By your speech Your Majesty. Your servant called me "a blind beggar", your minister said, "Holy man" and you Your Majesty addressed me as "Pundit sir". I could make out who was a man of high birth, education and learning as well as of kindness and compassion." Speech and manners say it all.

B.1.1 Tick the correct answer

$1 \times 4 = 4$

a) The King, his minister and his servant got separated _____.

- i) during the festival
- ii) during the feast
- iii) during the hunt

b) The King's servant called the blind man _____.

- i) a beggar
- ii) a robber
- iii) a banker

c) The minister asked the blind man

- i) "Hey you blind beggar! Did you see the King and his minister pass this way?"
- ii) "Holyman, did the king and his servant pass by here?"
- iii) "Pundit sir, did the King's minister and servant pass this way?"

d) The blind man was sitting outside his _____.

- i) cottage
- ii) bungalow
- ii) hut

B.1.2 Find word in the passage which means the same as “surprised”.

1

Answer _____

B.1.3 Number the sentences in correct order.

4

Then, the minister called the blind man as “Holyman.”

First, the servant met a blind man and called him as “blind beggar”.

Finally, the King respectfully called the blind man as “Pundit sir”.

Once a King, his minister and his servant went for a hunt and got separated.

B.1.4. Answer the following

1 x 1 =1

1. How did the blind man identify the King?

B.2. Read the following poem

In this world it is easy to live

If you learn to smile and give.

Wipe the tears, which the needy have shed

Count not the people whom you have fed

It's God's grace that you can serve others

Those in agony are none but your brothers.

Only a merciful heart and toiling hands

Can bring happiness to the woeful on his land.

So get up, go and share that you can

You are the messenger of God, not just a man.

Bring joy and reduce the sufferings of this world

Wake up, in your pleasures, don't be curled.

(**Word meaning Woeful-feeling very sad.)

B.2.1 Tick the correct answer.

4

a) It is easy to live in this world if

i) you learn to sing and dance

ii) you learn to eat and sleep

iii) you learn to smile and give

b) You should help the needy people and not

i) reduce the people whom you have fed

ii) count the people whom you have fed

iii) bring the people whom you have fed

c) Only kind and hardworking people can bring happiness

i) to the sad people on this land

ii) to the happy people on this earth

iii) to the angry people on this land

d) The word agony means

i) extreme difficulty

ii) extreme mental and physical suffering

iii) extreme happiness

B.2.2 Find the word in the poem which means 'working very hard'

1

Answer _____

B.2.3 As a messenger of God, what can you do?

1

B.3. Short Question Answers

B.3.1. Write the process to make a salad.

4

B.3.2. Describe what is happening in the picture. Use *is / are* and *ing* to make your sentences.
Clues are given in the help box.

5



sail , play , enjoy , make , swim , fly , shine , relax , build

Application (20 Marks)

C.1. Do as directed

C.1.1 Pick out the opposite word.

1

polite _____

- i) unpolite ii) dispolite iii) impolite

C.1.2 Complete the sentence suitably.

1

The man was painting the wall _____

- i) when he was falling of the ladder.
ii) when he fell off the ladder.
iii) when he was fell off the ladder.

C.1.3 Change the tense of the sentence (past).

1

She feels happy and jumps in joy.

- i) She feeling happy and jumping in joy
ii) She felt happy and jumps in joy.
iii) She felt happy and jumped in joy.

C.1.4 Choose the correct answer and fill in the blanks.

$1 \times 5 = 5$

1. The full form of won't is _____. (would not / will not / were not)
2. She found _____ empty bottle, floating in water. (a / an / the)
3. We will reach the station on time_____ we go by the car. (but / if / or)
4. The child looked up at the _____ of stars. (clump / choir / cluster)
5. Riya was playing in the park _____. (merryly / merrily / merrly)

C.2 Very short answer questions

1

C.2.1 Correct the sentence.

1. Jane was a very talkative girl.
-

C.2.2 Make meaningful sentences**1 x 2 = 2**

expert _____

opinion _____

C.2.3 Punctuate the following sentences.**1**

did maya go to delhi

C.2.4 Rearrange these words to make meaningful sentences**1**

1. monster / walking / crab / saw / Hari / sideways / pool / the / out of / a.

C.2.5 Fill in the gaps with the correct words from the brackets.**1 x 2 = 2**

1. The newspaper boy was as _____ as a tortoise in delivering the papers.

(fast / slow / quick)

2. In a forest, there _____ a goblin named Cruel. (live / living /lived)

C.3. Short Answer Questions.**4****C.3.1 Make 4 sentences using the words from the help box**

badly	happily	fondly	clearly
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C.3.2 Write a suitable describing word.**1**

Amit is an intelligent boy. Ajay is more intelligent than Amit.

Arnav is the _____ of the three.

**ATOMIC ENERGY EDUCATION SOCIETY
TERM-II EXAMINATION, MARCH 2018**

STD: V

Time: 3 Hrs

SUB: EVS

Marks: 80

KNOWLEDGE(35 MARKS)

1) Choose the correct answer and fill in the blanks. (1x10=10)

- a) The earth pulls everything towards itself with a force called _____ force. (magnetic / gravitational)
- b) 'Jule' means _____ in the language of Changpas.
(thank you / welcome)
- c) Beautiful arches on windows and doors are called _____.
(mehraab / khatamband)
- d) A big conical tent made of yak hair, set up by the Changpas is called _____.
(Rebo / Lekha)
- e) Main crop of Mizoram is _____. (rice / bajra)
- f) Gregor Mendel carried out experiments with the _____ plant.
(Maize / Pea)
- g) Trembling or shaking of earth is called _____(cyclone / earthquake)
- h) Bajra is also known as _____. (millet / wheat)
- i) A person who is specialized in designing houses and buildings is called as an
_____ (scientist / architect)
- j) _____ are soil's best friend. (Earthworms / Rats)

2) Give any two examples of each

(1x5= 5)

a) Vehicles that run on diesel

b) Grains from which roti can be made

c) Musical instruments

d) People who fought against untouchability

e) Women players of India

3) Identify the following pictures and write their names. (1 X 3=3)

(a)



(b)



(c)



4) Write the full form of (1x2=2)

a) CNG _____

b) LPG _____

5) Complete the following sentences. (1x5=5)

a) One should go under a table during an earthquake

because _____

b) In olden days farmers used to keep neem leaves along with the stored seeds to

c) We see stars mostly at night

because _____

d) The people in Tashi's village used the roof of their house for _____

e) Untouchability is a serious matter, lot of _____

6) Answer the following in one or two sentences.

(1x5=5)

a) What is gender bias?

b) What is one tin of land?

c) Who is “Mukadam”?

d) What is ‘Undhiya’?

e) How many times does our heart beat in a minute?

7) Write a short note on Pashmina Shawl OR Petroleum.

(2 ½)

8) Name and shade the following states in the map given below. (2 ½)

- a) Arunachal Pradesh b) Jammu and Kashmir c) Maharashtra
- d) Mizoram e) Jharkhand



UNDERSTANDING (25 MARKS)

9) Fill in the gaps with appropriate answer. **(1x10=10)**

- a) In _____ farming different types of crops like maize, vegetables, rice, chillies can be grown in one farm.
- b) If there is no rain the crops fail, this condition is called as _____.
- c) _____ is a special kind of boat with rooms found in Dal lake and Jhelum river in Srinagar.
- d) _____ is a place where crude oil is cleaned and its products are separated.
- e) _____ is done for farming in Mizoram.
- f) Forest dwellers are called _____.
- g) A project which tells extraordinary tales of ordinary girls who have changed their lives by going to school is called _____.
- h) Dry cow dung cakes are called _____.
- i) Sunita Williams went _____ kilometres away from earth.
- j) In the year _____, Neil Armstrong was the first man to walk on moon.

10) Give one word for. **(1x5=5)**

- a) A person who travels to space in a spaceship - _____.
- b) Well decorated beautiful boats on Dal lake where the tourists enjoy their rides - _____.
- c) A set of laws to govern the state and the country prepared under the leadership of Dr.B.R.Ambedkar - _____.

d) A person who trains the players in a particular game - _____.

e) Plants with colourful leaves which give signal to the farmers when the soil becomes dry - _____.

11) Give any two examples for each. (1x5=5)

a) Festivals related to the moon

b) Natural fertilizers

c) Traits inherited from the family members

d) Natural Disasters

e) Qualities that make a team strong

12) Answer the following questions. (2 ½ x2 =5)

a) What is Right to Forest Act 2007?

b) What is similar between Saroja and Suvasini? What is different?

APPLICATION (20 MARKS)

13) Match the following.(1x10=10)

A

- | | |
|----------|-------------------------|
| (I) Nani | mother's sister |
| Mausi | father's brother's wife |
| Kaki | mother's brother's wife |
| Mami | mother |
| Aai | mother's mother |

B

(II) Puranpoli	dried gourd
Okhli	pestle
Lauki	grinder
Moosli	mortar
Chakki	sweet rotis

14) Name the following. (1x5=5)

a) Heavenly bodies that revolve around the planets with a constant speed _____.

b) A high dry and flat land covered with snow _____.

c) Only treasure of Changpas _____.

d) Huge wall built across a river to store water for various purposes
_____.

e) Two children born on the same day from the same parent _____.

15) Give reasons for the following. (1x5=5)

a) It is not advisable to grow the same crop in a farm again and again .

b) CNG is preferred to petrol and diesel.

c) Changpas graze their goats at higher and colder places.

d) People blow on their spectacles before cleaning them.

e) Poor people in towns collect rubber pieces and old tyres.

परमाणु ऊर्जा शिक्षण संस्था

छपे हुए पृष्ठों की संख्या _ 10

अणुशक्ति नगर , मुंबई - 400094

वार्षिक परीक्षा (2017-18)

कक्षा- पाँचवी (5) विषय - हिंदी समय - 3 घंटा पूर्णक- 80

नाम: _____ अनुक्रमांक :_____ वर्ग _____ दिनांक :_____

विद्यालय का नाम: _____ निरीक्षक के हस्ताक्षर: _____

परीक्षक के हस्ताक्षर :_____

प्राप्तांक:

1. दिए गए पठित गदयांश को पढ़कर पूछे गए प्रश्नों के उत्तर लिखो।

बैठक और भोजन कक्ष के बीच कम हवादार अँधेरे गलियारे की बंद-सी कोठरी में स्वामीनाथन की दादी अपने सारे सामान के साथ रहती थीं। उनका सामान था पाँच दरियों, तीन चादरों, पाँच तकियों वाला भारी भरकम वाला विस्तर, पटसन के रेशे का बना एक वर्गाकार बक्सा और लकड़ी का एक छोटा बक्सा। जिसमें ताँबे के सिक्के, इलायची, लौंग और सुपारी पड़े रहते थे।

रात के भोजन के बाद, स्वामीनाथन दादी के पास उनकी गोद में रखे लौंग, इलायची की गंध भरे वातावरण में अपने को बहुत प्रसन्न और सुरक्षित महसूस कर रहा था।

बड़ी प्रसन्नता से भरकर वह बोला “ओह! दादी तुम नहीं जानती। राजम कितनी ऊँची चीज़ है?” उसने दादी को राजम और मणि की पहले दुश्मनी और फिर दोस्ती की कहानी कह सुनाई। “तुम्हें पता है उसके पास सचमुच पुलिस की वर्दी है।” स्वामीनाथन बोला। “सच -उसे पुलिस की वर्दी क्यों चाहिए?” दादी ने पूछा।

“उसके पिता पुलिस अधीक्षक हैं। वह यहाँ की पुलिस के सबसे बड़े अफसर हैं।” दादी काफी प्रभावित हुई। “उनका सच में काफी बड़ा दफ्तर होगा।” उन्होंने कहा। फिर उन्होंने उन दिनों की कहानी शुरू की जब स्वामीनाथन के दादा रौबदार सब मजिस्ट्रेट थे। जिनके दफ्तर में पुलिसवाले काँपते हुए खड़े रहते थे। उनसे डरकर खूँखार से खूँखार डाकू तक भाग खड़े होते थे।

(क) स्वामीनाथन की दाढ़ी कहाँ रहती थीं ? (1)

(ख) स्वामीनाथन की दाढ़ी लकड़ी के एक छोटे बक्से में क्या रखती थीं ? (1)

(ग) दाढ़ी के साथ कौन रहता था ? (1)

(घ) किसके पिता पुलिस अधीक्षक हैं ? (1)

(ङ) स्वामीनाथन के दादा कौन थे ? (1)

(च) सही कथन के सामने सही (✓) का निशान लगाओ। (1)

i) स्वामीनाथन के दादा रौबदार सब मजिस्ट्रेट थे। ()

ii) स्वामीनाथन के दादा पुलिस अधीक्षक थे। ()

(छ) अर्थ लिखो | (2)

प्रसन्न

गंध

(ज) पंक्ति पूरी करो। (1)

जिनके दफ्तर में पुलिसवाले हुए खड़े रहते थे।

(झ) “सच - उसे पुलिस की वर्दी क्यों चाहिए ?” किसने , किससे कहा ? (1)

2 . दिए गए अपठित गद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर लिखो ।

सिंह यानि शेर बिल्ली जाति का बलवान पशु है। इसकी शरीर की बनावट और चाल बिल्ली जैसी ही होती है। बिल्ली की तरह यह भी अँधेरे में देख सकता है। इसके पंजे गद्दीदार होते हैं। इसलिए जब सिंह चलता है तो आवाज़ बिल्कुल नहीं होती। उनके शरीर पर पतली - पतली धारियाँ होती हैं। बच्चे जैसे - जैसे बड़े होते जाते हैं। धारियाँ कम होती जाती हैं और कुछ दिनों में बिल्कुल समाप्त हो जाती हैं। तब इनका रंग भूरा हो जाता है।

सिंह आकार में सिंहनी से बड़ा होता है उसकी गर्दन पर लंबे - लंबे बाल होते हैं जिन्हें केसर कहते हैं। इसी से सिंह को केसरी भी कहा जाता है।

सिंह मांस खाता है। वह मूर्य छिपने पर ही शिकार की खोज में निकलता है। कभी - कभी यह शिकार की खोज में नदी या तालाब के किनारे छिपकर बैठ जाता है। तब वह उस पर अचानक हमला कर देता है।

बच्चों को शिकार करना सिंहनी सिखाती है। वह अपने बच्चों को शिकार पर झपटना और पंजे चलाना सिखाती है। सिंह भारत में गुजरात के गिरनार के जंगलों में पाए जाते हैं। मनुष्य इनका शिकार करता है इसलिए सिंहों की संख्या भी कम हो गई है। सिंह वन की शान है इसलिए इनकी रक्षा करनी चाहिए।

(क) सिंह कौन- सी जाति का बलवान पशु है ? (1)

(ख) सिंह के चलने पर पैरों से आवाज़ क्यों नहीं होती ? (1)

(ग) सिंह के शरीर की बनावट किसके जैसी होती है? (1)

(घ) सिंह को केसरी क्यों कहा जाता है? (1)

(ङ) वह शिकार के लिए कब निकलता है ? (1)

(च) सिंह के बच्चे शिकार करना कैसे सीखते हैं ? (1)

(छ) भारत में सिंह कहाँ पाया जाता है ? (1)

(ज) सिंहों की संख्या भी कम क्यों हो रही है ? (1)

(झ) लिंग बदलो । (1)

सिंह -----

(ज) शब्द शुद्ध करो । (1)

शीकार -----

3 . दिए गए वस्तुनिष्ठ प्रश्नों के उत्तर एक वाक्य में लिखिए । (1 x 5 = 5)

(क) एक दिन के बादशाह कौन बन गए ?

(ख) नदी की टेढ़ी मेढ़ी धार किसकी तरह लगती है ?

(ग) विशन किसे लेकर भागा ?

(घ) बाघ आने की बात कौन किसे बता रहा है ?

(ङ) जवाहर , किशन और कुली कहाँ जाने के लिए तैयार हुए ?

4 . दिए गए प्रश्नों के उत्तर लिखो । **(2 x 5 = 10)**

(क) कहते हैं एक झूठ बोलने के लिए सौ झूठ बोलने पड़ते हैं । क्या तुम्हें कहानी पढ़कर ऐसा लगता है । क्यों ?

(ख) जवाहरलाल को अमरनाथ तक का सफ़र अधूरा क्यों छोड़ना पड़ा ?

(ग) तेंदुए और बाघ में क्या अंतर है ?

(घ) अपने घर के नल के पाइप में मोटर लगवाना दूसरों का हक छीनने के बराबर है ।

लेखक ऐसा क्यों मानते हैं ?

(ङ) अँधेर नगरी की प्रजा राजा के मरने पर खुश क्यों हुई ?

5 . (अ) कोष्ठ में दिए गए संबंध बताने वाले शब्दों में से उचित शब्द चुनकर खाली

जगह में लिखो । (में, ने, को, से) (2)

i) अनारको को घरवाले प्यार ----- अन्नो कहते हैं ।

ii) अन्नो धूप ----- मत जाना ।

(आ) नीचे लिखे शब्दों के अर्थ लिखिए । (2)

i) धूप ----- ii) वक्त -----

(इ) नीचे लिखे रेखांकित शब्दों के लिंग पहचानकर लिखो । (2)

i) पुलिस की वर्दी ----- ii) काफी बड़ा दफ्तर -----

(ई) बहुवचन लिखो । (2)

i) रोटी ----- ii) नदी -----

(उ) कोष्ठ में दिए गए शब्दों में से उचित शब्द चुनकर वाक्यों की खाली जगह भरो । (2)

(पटापट, झकाझक, फटाफट, चकाचक)

i) सारे बर्तन धुलकर ----- हो गए हैं ।

ii) आँधी के कारण पेड़ से ----- फल गिर रहे हैं ।

(ज) नीचे लिखे वाक्य को अपने शब्दों में लिखिए। (1)

सुबह की हल्की धूप में ग्वेत सुनहरे डिखाई दे रहे थे ।

(ए) नीचे लिखे वाक्यों में जिन शब्दों के नीचे रेखा खींची है । उन शब्दों को आजकल कैसे लिखा जाता है । (1)

न ऐसी महूरत बनी बढ़िया जैसी

(ऐ) नीचे लिखे रेखांकित शब्दों से वाक्य बनाओ । (1)

ऊलजलूल कल्पना चेतावनी

(ओ) इन वाक्यों को पूरा करो । (1)

वह इतना धीरे चल रहा था, मानो

(औ) नीचे लिखे वाक्यों में सर्वनाम शब्द का ठीक रूप बनाकर वाक्य पूरे करो । (1)

जैसे- मोहन ने मेरी किताब दे दी । (में)

सेंटीला----- घर नागालैंड के किस शहर में है ? (तुम)

6 . सामान्य ज्ञान के आधार पर उत्तर लिखो । (5)

तुम्हारे शहर या गाँव की सबसे ज्यादा चहल पहल वाली जगह । एक अनुच्छेद में अपना उत्तर लिखो ।

7. चित्र देखकर एक अनुच्छेद लिखो । (5)



8. दिए गए विषय के बारे में एक अनुच्छेद लिखो। (5)

तीतर या हिमालय

9. नीचे लिखे शब्दों को शुद्ध करके लिखिए। (2)

(क) छीपाऊँ (ख) विश्वास

10. तुक वाले शब्द लिखो। (2)

(क) रोला ----- (ख) चालू -----

11. वाक्यों को शुद्ध करके लिखिए। (2)

(क) उसकी मन में एक नई संदेह पैदा हुआ।

(ख) तुम बेकार का पुराना कहानियाँ सुनाती रहती हो।

12 दिए गए शब्दों का वाक्य में प्रयोग करो । **(2)**

(क) घायल

(ख) हरियाली

13 . नीचे मुहावरे दिए गए हैं । वाक्यों में इनका इस्तेमाल करो । **(2)**

(क) आँख दिखाना

(ख) पानी पानी होना

14. नीचे लिखे अनुच्छेद का सुलेख लिखो । **(5)**

सुबह का समय था । पहाड़ों के पीछे से सूरज झाँक रहा था । दस वर्ष का बिशन घर से बाहर निकल आया । वह रोज़ इसी समय , इसी रास्ते से कर्नल दत्ता के फ़ार्म हाउस पर जाता है । कर्नल दत्ता की पली पढ़ाई में उसकी मदद करती हैं । फ़ार्म से लगे सेबों के बाग में कीटनाशक दवा का छिड़काव हो रहा था और बहुत तड़के काम शुरू हो जाता था ।

Total no. of pages : 11

ATOMIC ENERGY EDUCATION SOCIETY
Anushaktinagar, Mumbai- 400094

TERM-2 EXAMINATION ,March- 2018

Class : V

Time : 3 Hours

Subject: Mathematics

Maximum Marks : 80

Name of the Student: _____ Roll No. _____ Sec: _____

School & Centre : _____ Date: _____

Invigilator's Sign : _____ Examiner's Sign: _____

Checker's Sign : _____ Marks Obtained: _____

KNOWLEDGE (20 Marks)

I. Fill in the gaps with the right answer ($1 \times 10 = 10$)

1. One centimeter has _____ millimeters.
2. Rupee $\frac{3}{4}$ = _____ paise.
3. If one German Euro is equal to 58.30 Indian rupees then 100 Euros is equal to _____ Indian rupees.
4. Area of a rectangle with length 12 cm and breadth 8 cm is _____ square centimetres.
5. Ashok drinks 9 glasses of water everyday. He drinks _____ glasses of water in one week.
6. If a farm worker is paid with Rs 75 for one day then he gets _____ rupees for 6 days.

7. Volume of a cube with side 4 cm is _____ cu.cm.

8. If 1 cm on map is equal to 5 kilometers on ground then 35 kilometres on ground is equal to _____ centimetres on map.

9. If 10 marbles push up 10 ml of water then the volume of 7 marble is _____ ml.

10. 8 metres 5 centimetres is equal to _____ metres.

II. Do as directed. (2x5=10)

1. If a 10-rupee coin weighs 12 grams then how many coins are there in a sack weighing 18 kg 240 gm ?

2. A gardener bought 650 mango saplings. He wants to plant 14 saplings in each row. How many rows can he plant? How many saplings would be left over?

3. Aditya wants to tile his room floor with pink colour square tiles . His room is 6 metres long and 4 metres wide. The side of a square tile is of 10 cm . How many such tiles will he need for the flooring of his room ?

4. The temperature at 11 am in Kolkata is 19.9°C . how many degrees will the temperature need to rise for it to reach 26.6°C ?
5. An egg costs Rs 5.50. How much will one and a half dozen eggs cost?

UNDERSTANDING (20 Marks)

III. Fill in the blanks with the right answer. (1 x 6 = 6)

1. Jena's hometown is 150 km from Agra. The distance shown on the map is 10 cm. So the Scale of the map is 1cm = _____

2. This  can be folded into a _____ (cube, cone, cylinder)

3. $6 \text{ km } 850 \text{ m} = 6.085 \text{ km}$ _____ (True/False)

4. A picture is drawn on a 2cm square grid. If it is drawn on a 1cm square grid then the perimeter of the picture becomes _____.(half / twice)



5. This  is used to make a/an _____ box. (open/closed)

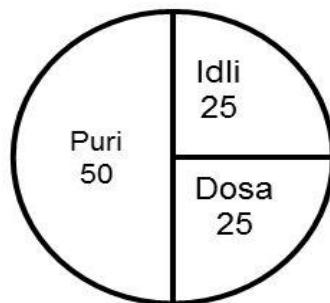
6. Sumi lives in Delhi. She wants to visit her cousin Beena who lives in Assam. She will travel towards _____ direction.

IV. Do as directed.

(2x 5=10)

1. Draw two deep drawings of a cube.

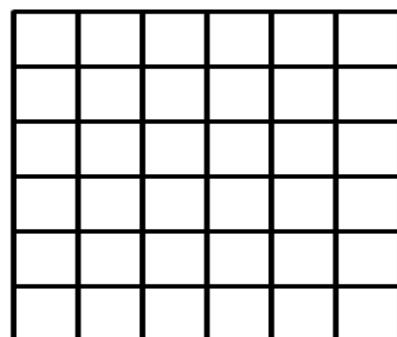
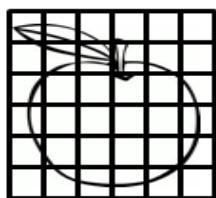
2. The favourite breakfast items of some children are given in the Chapati chart. Study and answer the following.



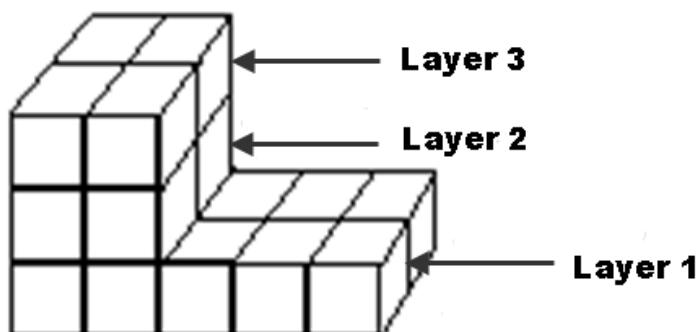
a) _____ is liked by most of the children.

b) The number of children who like idli is equal to the number of children
who like _____ .

3. An apple is drawn on a half cm grid. Draw it on 1cm grid.



4. How many cubes are used to make the following this model.



Layer 3 = _____ cubes

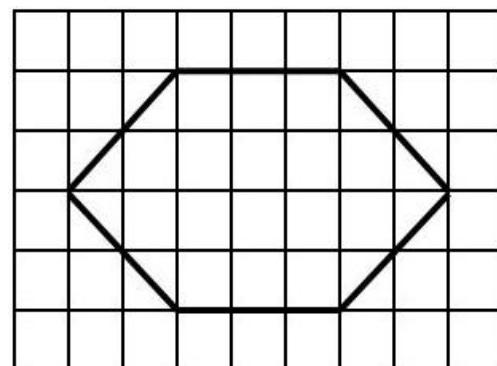
Layer 2 = _____ cubes

Layer 1 = _____ cubes

Total No. of cubes = _____

5. Find the area of the given hexagon.

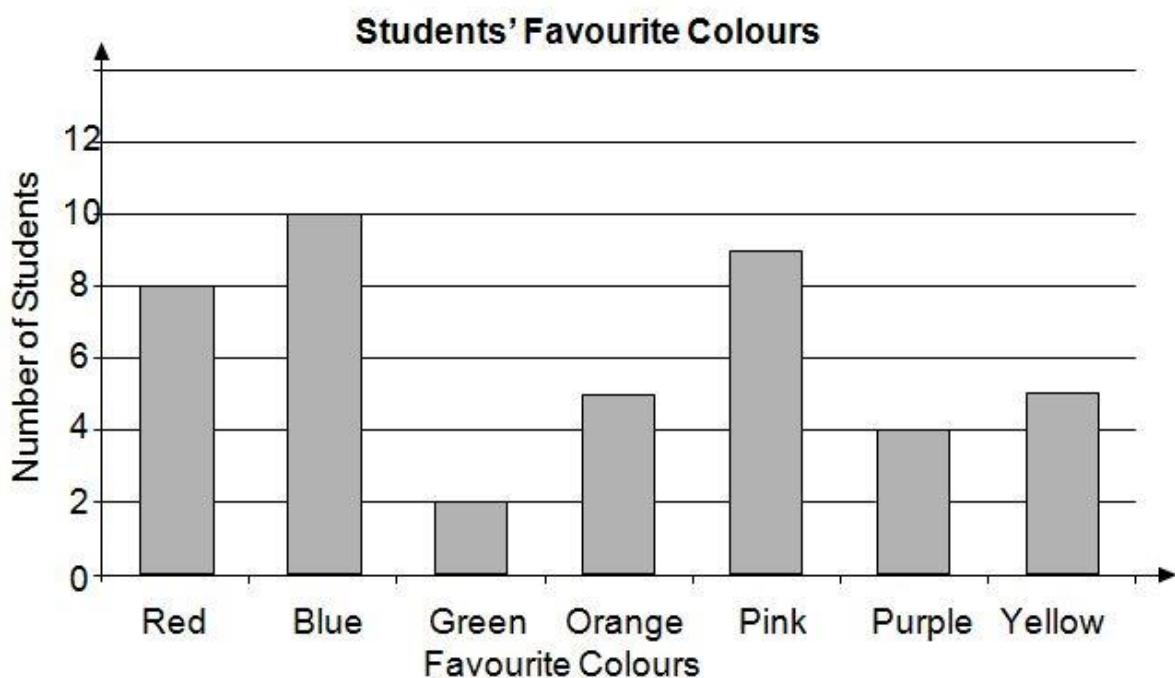
Area : _____



V. Do as directed.

(4x1=4)

1. A survey is conducted on the favourite colours of children in a school. Look at the chart and answer the questions.



- The favourite colour of the most of students is _____ .
- _____ colour is liked by the least number of students.
- The number of students who like red is _____ (half/twice) the number of students who like purple.
- _____ is the favourite colour of 9 students.

COMPUTATION (20 Marks)

VI. Fill in the gaps with the right answer. ($1 \times 6 = 6$)

1. The quotient obtained when 1525 is divided by 5 is _____ .
2. The perimeter of a square whose area is 81 sq cm is _____ cm.
3. $800 \text{ m} \times 0.1 \text{ m} =$ _____ sq.m
4. The area of a garden is 150 sq m. If it is 15 m wide, its length is _____ m.
5. 137 one cm cubes are arranged in a line touching one another. The length of the line is _____
6. _____ number of frogs of 0.9 cm length can sit on 1m scale.

VII. Do as directed. ($2 \times 5 = 10$)

1. How many cubes of side 1cm can be packed in a cuboidal box which is 15 cm long, 10 cm wide and 9 cm high?

No. of cubes can be packed in the first layer = _____

No. of layers can be packed = _____

So, total no. of cubes can be packed in _____ layers = _____

Ans: _____

2. A goods train carries 25,000 kg of coal. How much coal will be carried by 4 trains. If 25 trucks can carry one train's load of coal then how many trucks will be needed to carry 4 trains load?

3. 650 toffees were distributed equally among 32 children. How many toffees did each child get? How many toffees were left over?
 4. One kg tomatoes become 100 g when dried in the sun. If each trekker needs 10 g of tomatoes for one day, how much fresh tomatoes should be dried for 10 trekkers for 7 days?
 5. Bholu's uncle in Abu Dhabi had sent him 1,000 Dirhams as a gift. She used Rs. 6,850 to buy a bicycle. How much money was left with her?
(1 Dirham = Rs 10.80)

VIII. Do as directed.**(4 x 1 = 4)**

1. The number of different flower plants in a garden are given below in the table. Study the table and answer the following questions.  means 5 flower plants.

Flower plant	Tally Marks	Number
Rose		
Jasmine		
Marigold		
Periwinkle		
Hibiscus		
Total		

- i) _____ is the most favourite plant of the gardener.
- ii) There are _____ Marigold plants in the garden.
- iii) There are 19 _____ plants in the garden.
- iv) The total number of flower plants in the garden is _____.

PROBLEM SOLVING (20 marks)**IX. Fill in the gaps with the correct answer.****(1x6=6)**

1. $11 \times 11 = 121$

$111 \times 111 = 12321$

$1111 \times 1111 = _____$

2. The area of a square becomes _____ times greater when its side is doubled.
3. 8 and 3 hundredths can be written as _____ .
4. Sonu has to grow 35 cm more to reach 2 m height. His height is _____ m _____ cm.
5. The open shape of a cylinder is _____ .
6. The amount of space occupied by an object is called its _____

X. Do as directed. ($2 \times 5 = 10$)

1. Match the following.

- | | |
|---------------------------------|----------------------------------|
| a. 99 cm | i) one hundredth part of a rupee |
| b. Total length of the boundary | ii) Square |
| c. 1 paisa | iii) 0.99m |
| d. All the faces of a cube | iv) perimeter |
- a. _____ b. _____ c. _____ d. _____

2. Nitin bought the following items on his birthday.

	<u>Item</u>	<u>Rate</u>	<u>No of items</u>	<u>Cost</u>
a)	Cake	Rs. 90	02	Rs. _____
b)	Samosa	Rs. 6	20	Rs. _____
c)	Chocolates	Re.0.50	50	Rs. _____

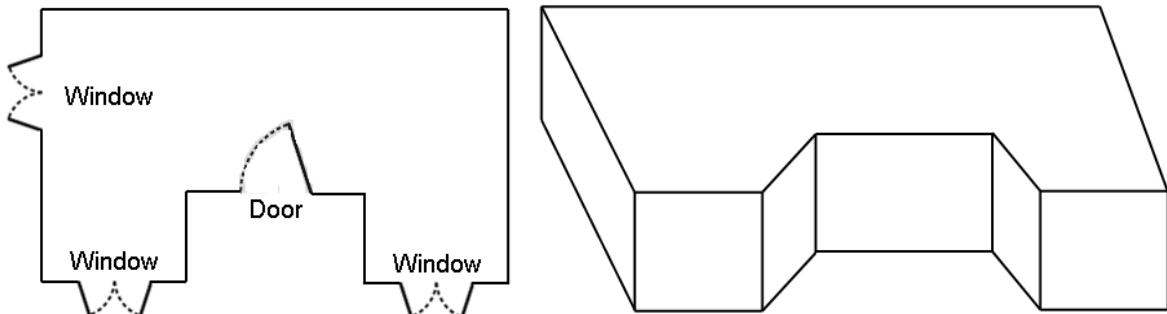
Total cost: _____

3. Write the question which makes the given statements as the best story problem.

A fruit seller has 40 boxes. There are 60 fruits in one box.

Question:

4. Look at this floor map of a house. Make doors and windows on the deep drawing of this house.



5. Sushma went for shopping with Rs. 500. Look at the bill. The shopkeeper forgot to put the points correctly in the prices. Put the point in the correct place and find out the total amount of the bill. How much money does she get back?

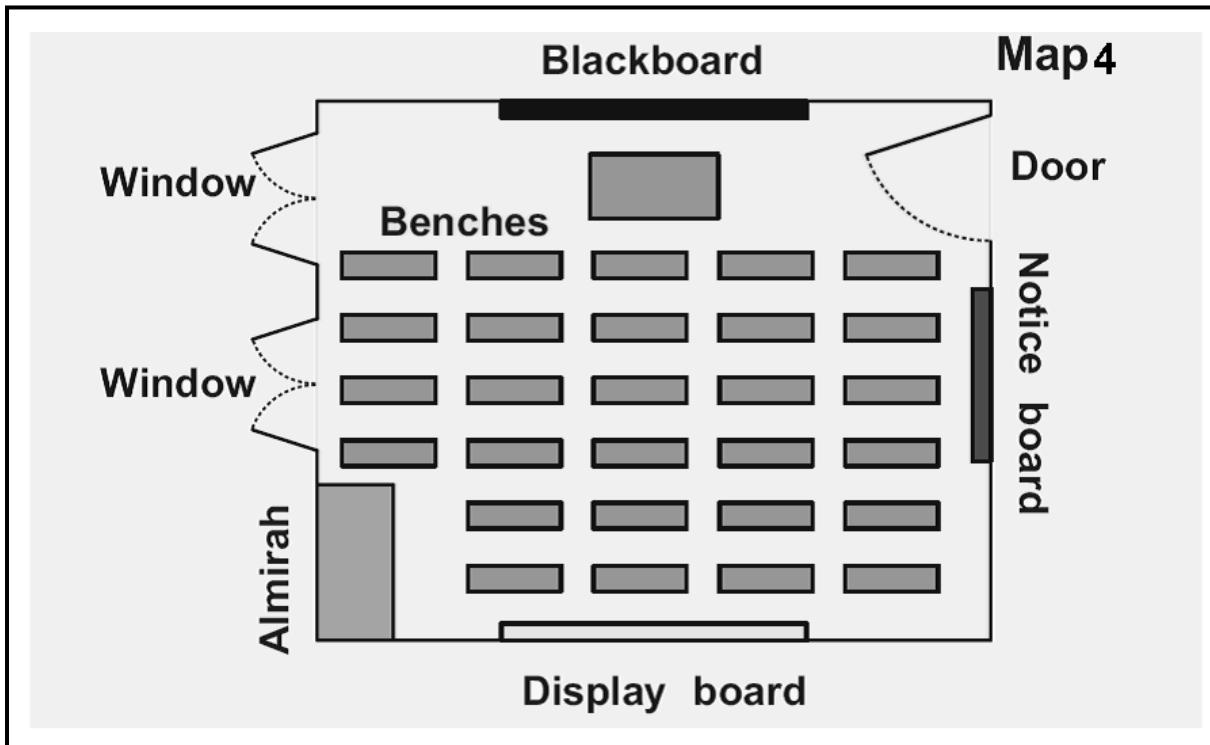
Item	Quantity	Price (in rupees)
Soap cake	1	2350
Tur dal	1 kg	7000
Tea	250 gm	5500
Cooking oil	1 litre	7600
	Total	

Money she gets back = _____

XI. Do as directed.

($4 \times 1 = 4$)

4. Observe the picture given below and do as directed.



a) Which is exactly opposite to the Blackboard?

Sol: _____

b) Put a circle around the third bench in third row.

c) Notice board is near the _____ of the room.

d) How many benches are there in the class room?

Sol: _____

-----XXXXXX-----