

Name of the candidate

Reg. No.

STD-5-25 F1

Maximum Marks: 100

Time: 90 Minutes

Question 1. Answer the following questions with the help of the data given in the table below:

(3 x 3=9)

Items	Cost per kg. (in Rupees)
Mango	180
Grapes	100
Blueberry	200
Banana	60
Papaya	35

a) If you buy 2 kg of each fruit, what is the total amount that you should pay?

.....

b) Find the cost of 3 kg of papayas.

.....

c) Find the cost of 1/2 kg of grapes.

.....

Question 2. Choose the correct word from the brackets and fill in the blanks to make a meaningful sentence:

(2 x 2=4)

a) She is a very girl. (pity, pretty, prety)

b) We have a of one week after the First Semester Exam. (brake, breake, break)

Question 3. Choose the most suitable phrasal verbs from the options given in the box and complete the sentences:

(2 x 1=2)

held up, go by, called for, going ahead, put up with

a) His master an explanation.

b) He agreed to my orders.

Question 4. Give reasons for the following:

(2x 2=4)

a) Animals respond quickly.

.....

b) Solids have a fixed size and shape.

.....

Question 5. Fill in the blanks by selecting the suitable words from the box:

(3x 1=3)

21%, carbon dioxide, oxygen, carbon monoxide, condensation

a) The percentage of oxygen in the air is

b) The major component of air is

c) The formation of water from water vapour is known as

Question 6. Choose the correct word from the words given in the brackets and complete the sentences: (2x 1=2)

- a) He is wearing his dress. (new, knew)
- b) I can you talking quite clearly. (hear, here)

Question 7. Answer the following questions: (2x3=6)

- a) 86.4 kg of rice was distributed equally among 12 persons. How much rice would each one of them get?
.....
- b) How many packets of $7\frac{1}{2}$ g can be made from 300g of spice?
.....

Question 8. Complete the following sentences by using the correct numbers or terms: (4x2=8)

- a) 3 hours before 12:00 noon is
- b) To convert hours into minutes, the hours are to be by 60.
- c) Time duration between 9 a.m. and 9 p.m. is
- d) To convert seconds to minutes, the seconds are to be by 60.

Question 9. Re-arrange the following words and make meaningful sentences: (2x2=4)

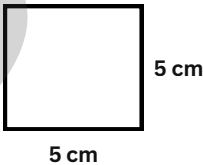
- a) Gopal / again / today / his / has / book / forgotten
.....
- b) getting / it / is / every day / hotter
.....

Question 10. Name the following: (3x2=6)

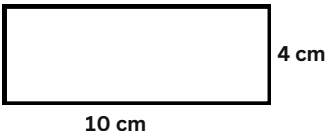
- a) Another name for brain stem.
- b) The part of the eye with which we experience different colours.
.....
- c) The system that controls all the sensory functions of our body.
.....

Question 11. Answer the following: (2x3=6)

- a) Perimeter of the triangle:



- b) Area of the given figure:



Question 12. Find the odd one from each of the sets and give reason for your answer: (2x3=6)

- a) Newspaper, Radar, Mobile phone, Television
.....
- b) Oxygen, Nitrogen, Carbon dioxide, Atmosphere
.....

Question 13. Find the answer by calculating the following: (2x2=4)

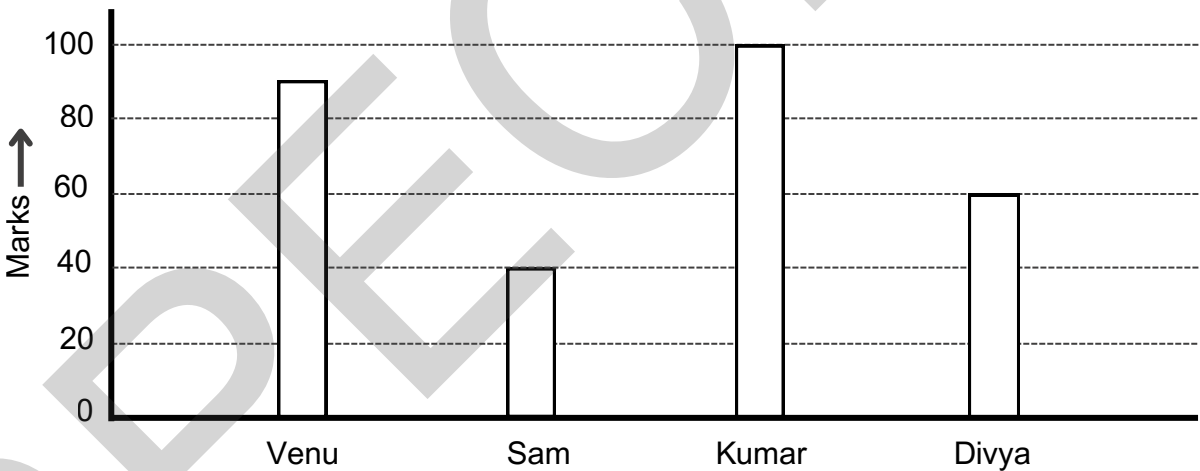
- a) The simplest form of the fraction $\frac{45}{27}$ is
Ans :
- b) $\frac{1}{2}$ of 6 is. **Ans** :

Question 14. Fill in the blanks: (3x2=6)

- a) What is the minimum age required to contest in the Lok Sabha elections in India?
.....
- b) If one of the angles in a triangle is 120° , what is the sum of other two angles?
.....
- c) The function of yeast is to

Question 15. Study the bar graph and answer the following questions: (3x2=6)

The bar graph describes the marks of four students in their English exam.



- a) Among the four students, identify
- (1) the one who scored the highest mark-
- (2) the one who scored the lowest mark-
- b) The difference between the marks of two students is exactly 20. Who are they?
- (1) (2)
- c) The mark obtained by Kumar is

Question 16. Identify the pictures and answer the following questions:

(2x2=4)

a)



Write the name of this badminton player.

Answer:.....

b)



Write the name of this cricket player.

Answer:.....

Question 17. Answer the following questions:

(5x2=10)

a) Which country organised and hosted the first edition of the Asian Games in 1951?

.....

b) Which planet in our solar system rotates from east to west?

.....

c) Ms. P V Sindhu is well-known for her achievements in the game of

.....

d) What is the name of the first satellite launched by India?

.....

e) What is the process that describes the movement of water between the Earth's surface and the atmosphere?

.....

Question 18. The following pictures represent different parts of a story in the correct order. Use them to write the story. Give a title and write the moral of the story:

(1x10=10)



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Name of the Examiner Signature

