

Name of the candidate

Reg. No.

STD-3

Maximum Marks: 100

Time: 90 Minutes

Question 1. Study the given table and answer the following questions: (2x3=6)

ABC Stationery Shop		
Sl. No.	Items	Rate per item
1	Pencil	₹ 11.00
2	Pencil box	₹ 900.00
3	Ruler	₹ 12.00
4	Eraser	₹ 5.00

a) If you buy 2 pencils and 1 ruler from ABC Stationery Shop, how much will you have to pay?

.....

b) You have ₹100 with you. If you buy 12 erasers, how much money will be left?

.....

Question 2. Rearrange the following words to form meaningful sentences: (3x2=6)

a) equal / a / of / square / sides / length / has / four

.....

b) state / of / hornbill / is / bird / Kerala / the

.....

c) using / is / electricity / water / produced / running

.....

Question 3. Write the plural forms of the given words: (4x1=4)

a) bus –

b) man –

c) tooth –

d) coin –

Question 4. Write the following numbers in the place value chart: (2x2 =4)

a) 472 →

b) 618 →

Hundreds (H)	Tens (T)	Ones (O)

Question 5. Write the feminine gender of the following. Choose the answer from the help box: (2x2=4)

tigress, hen, lioness, peahen

- a) rooster –
- b) lion –

Question 6. Solve the problems given below: (2x3=6)

- a) Navya has 111 pens and Jyothi has 232 pens. Navya gave 23 pens to Amitha. What is the total number of pens left with Navya and Jyothi?
.....
- b) Rocky collected ₹ 60 from each of his 8 friends to arrange a get-together. Rocky contributed ₹ 150 for the get-together. What is the total money collected?
.....

Question 7. Write the next three terms to complete each pattern: (2x3=6)

- a) 560AB, 565BB, 570CB, , ,
- b) 280Y, 278X, 276W, , ,

Question 8. Name the following: (5x2=10)

- a) The Melody Queen of India –
- b) The closest planet to the sun –
- c) The national tree of India –
- d) A disease spread by mosquitoes –
- e) The city where the Taj Mahal is located –

Question 9. Fill in the blanks choosing the correct words from the box: (4x2=8)

respiration, ten years, one year, condensation, evaporation, Vitamin A

- a) The Earth takes to complete a revolution around the Sun.
- b) Eating foods rich in helps prevent eye problems.
- c) Taking in oxygen-rich air and giving out air rich in carbon dioxide is called
- d) The process by which a liquid changes to its gaseous state is called

Question 13. Write the following words in alphabetical order:

(1x3=3)

notebook, jackfruit, oven, lotus, elephant, school

.....

Question 14. Answer the following questions:

(5x2=10)

a) Which organic material is commonly used to produce biogas?

.....

b) In 12 hours, how many times does the minute hand revolve around the clock?

.....

c) What is the name of the white-striped path on the road where people cross safely?

.....

d) How many hours are there between 12:00 midnight and 1:00 p.m.

.....

e) Which geometrical shape has no sides and no corners?

.....

Question 15. Complete the given picture by drawing the missing parts of the face. Add one eye and one ear and then draw the hair.

(1x10=10)



Name of the Examiner Signature