

Name of the candidate Sara Sikander

Reg. No.

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(To be filled in by the Examiner)

UKG - 11

Maximum Marks: 100

Time : 90 Minutes

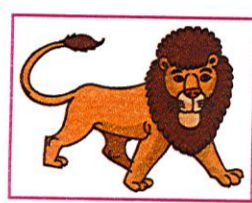
To the Examiner

1. Read out the first question to all the candidates.
2. Explain how to answer this question.
3. Give the candidates enough time to answer this question.
4. When they have answered it, read out the next question and ask them to answer it.
5. Continue in the same way till the last question.
6. Answers of all questions are to be marked by the candidates.

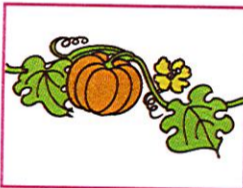
Questions 1 - 5. Look at the pictures. Put a tick (✓) on the correct answer:

(5 × 5 = 25)

1. An animal that guards our house.



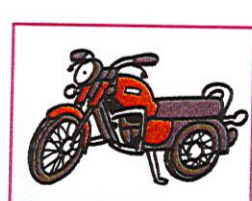
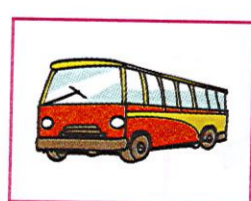
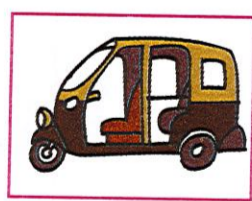
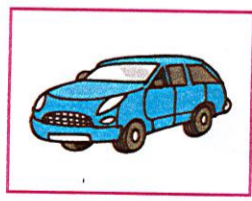
2. A plant that grows only in water.



3. Which of the following is a non-flying bird?



4. A vehicle that runs on three wheels.



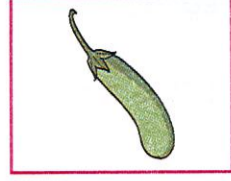
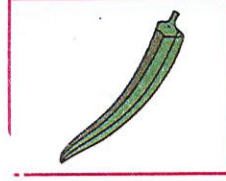
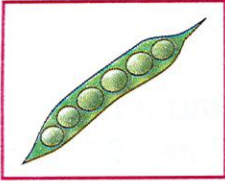
5. Who works in a post office?



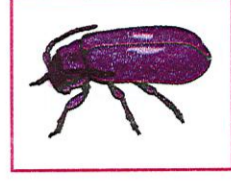
Questions 6-8. Spot the odd one out. Put a tick (✓) on the correct answer:

(3 × 5 = 15)

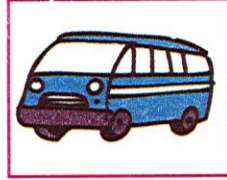
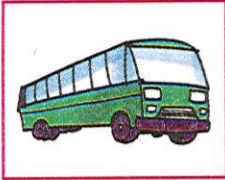
6.



7.



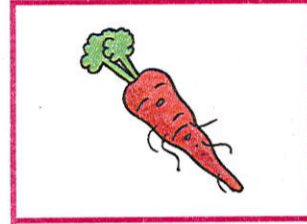
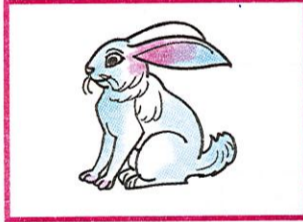
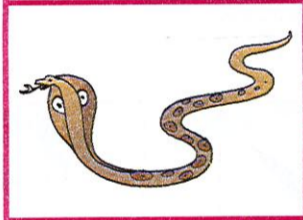
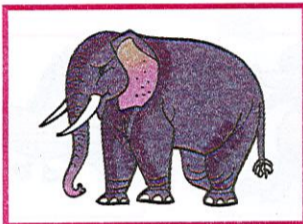
8.



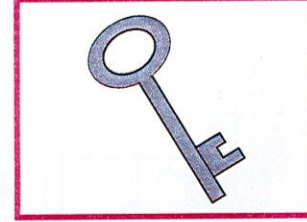
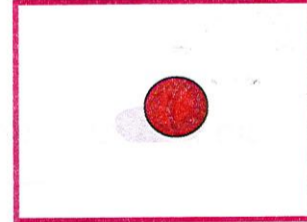
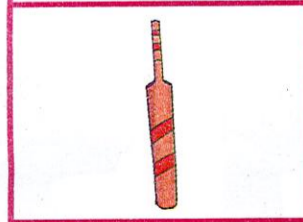
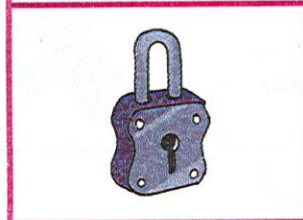
Questions 9 & 10. Match the pictures. Join them by drawing lines:

(2 × 6 = 12)

9.

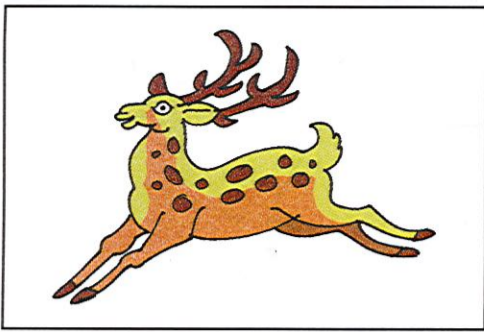


10.



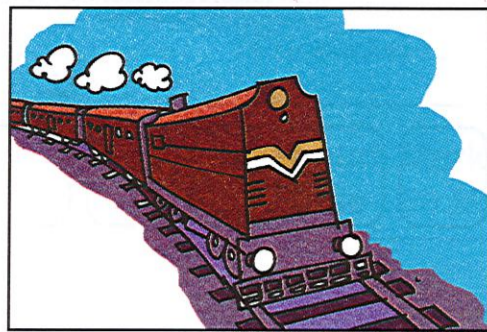
Questions 11 & 12. Write the names of the following: (2 × 5 = 10)

11.



Ans. _____

12.



Ans. _____

Question 13. These are cars of different colours. Count and write their numbers: (5 × 2 = 10)

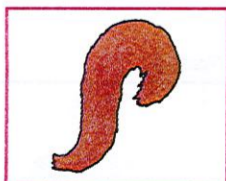
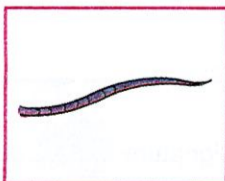
Black cars	<input type="text"/>
Red cars	<input type="text"/>
Blue cars	<input type="text"/>
Green cars	<input type="text"/>
Yellow cars	<input type="text"/>

Question 14. Look at the pictures of animals. Each of them has lost a part. Find and put a tick (✓) below the correct missing part: (2 × 2 = 4)

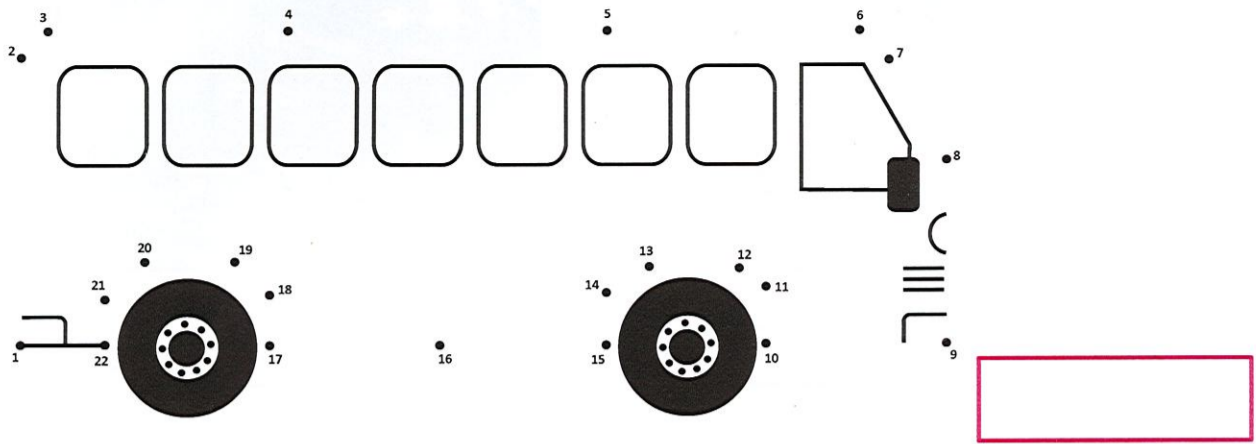
a)



b)



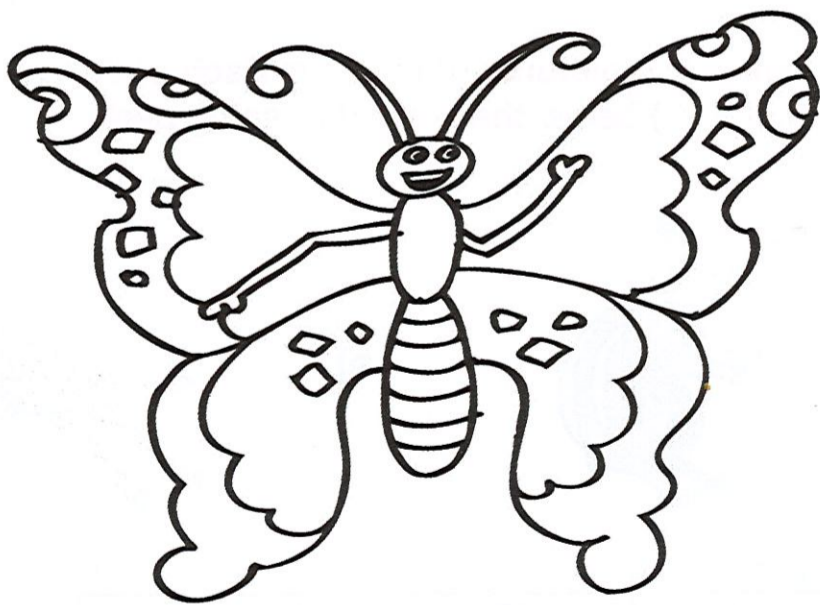
Question 15. Complete the picture by joining the numbers in order by drawing lines. Write the name of the picture in the box: (1 × 10 = 10)



Question 16. Help the Christmas Father to reach home to handover the gift: (1 × 4 = 4)



Question 17. Colour the picture: (1 × 10 = 10)



Name of the Examiner Signature

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