UKG-13F2

Maximum Marks: 100 Time: 90 Minutes

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To the Examiner

- 1. Read out first question to all 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 and tick (✓) the right one:

 $(5 \times 5 = 25)$

1. Which one grows on a tree?

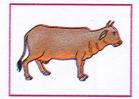




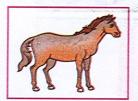


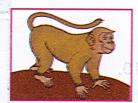


2. On which one do we ride?









3. Which one of the following do we find around our house and has black colour?









4. Which one has no seed inside?









5. Which one lives on tree?

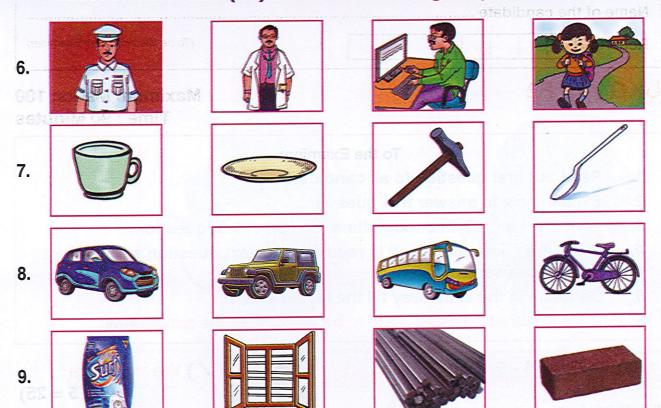






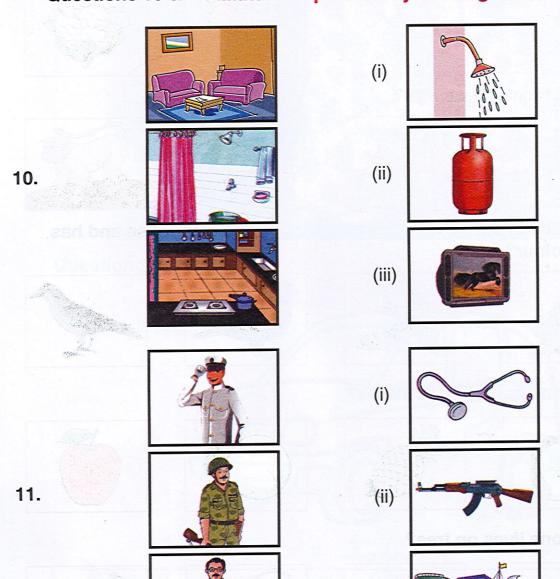


Questions 6-9. Tick (\checkmark) the odd one among the pictures: $(4 \times 4 = 16)$



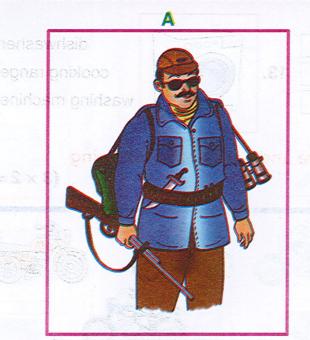
Questions 10 & 11. Match the pictures by drawing lines: $(2 \times 6 = 12)$

(iii)



Questions 12 & 13. Look at the pictures and tick (✓) the correct A erutoig or asoneraltib ent elevic boc(2 × 5 = 10) cooking range dishwasher 12. microwave oven cooking range 13. television washing machine Questions 14-16. Look at the picture and answer the following $(3\times2=6)$ questions: 14. How many scooters are there in the picture? 15. How many motorbikes are there in the picture? 16. How many blue vehicles are there in the picture? Question 17. Join the numbers 1 to 20 to identify the animal: $(1 \times 10 = 10)$

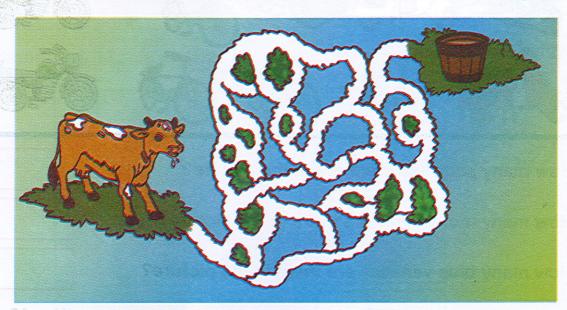
Question 18. Look at the pictures A and B. There are differences between them. Find and circle the differences in picture A: $(3 \times 2 = 6)$





Question 19. Help the cow reach the bucket of water:

 $(1 \times 5 = 5)$



Question 20. Colour the picture:

 $(1 \times 10 = 10)$

