

Name of the candidate Reg. No.

(To be filled in by the Examiner)

LKG - 09 - F1

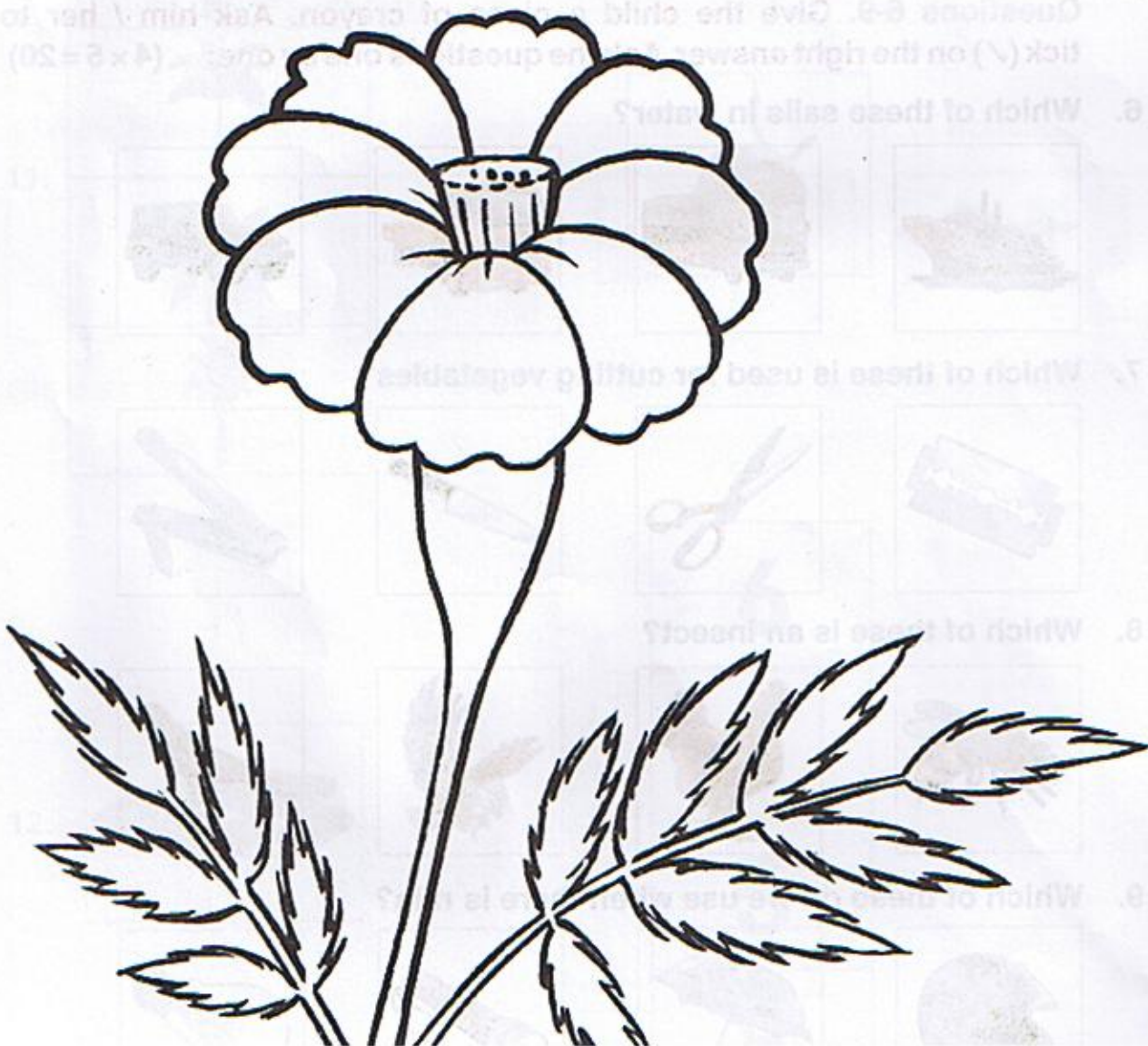
Maximum Marks: 100

To the Examiner

1. Seat all the children. Give them the question paper-cum-answer-sheets.
2. Point out question No. 1 and ask the children to colour the picture with crayons.
3. Then call one child to your table.
4. Write his/her name and Reg. No. at the top of the answer-sheet.
5. Read out questions 2 to 18 one by one. Follow the instructions for each question.
6. When all questions are completed, send the child back to his/her seat. Ask him/her to do the colouring in question No. 1, if he/she has not completed it.
7. Continue this process with the rest of the children calling them one by one.
8. **The answers to questions 2-5 have to be marked by the teacher. All the other answers have to be marked by the candidates.**

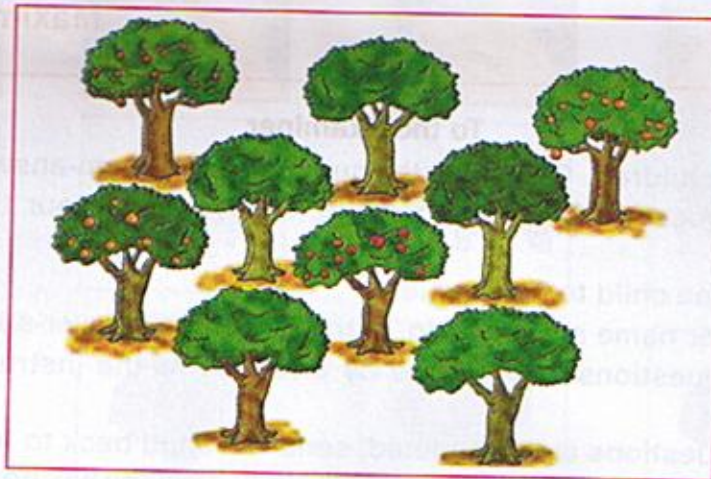
Question 1. Colour the picture suitably:

(1 × 10 = 10)



Questions 2-5. The answers have to be marked by the teacher.

Ask the child the questions one by one. Put a tick ☒ for the right answer and a cross ☐ for the wrong answer. If there is no response to the question, write **N** in the box: (4 × 5 = 20)



2. What are these?
3. How many trees are there?
4. How many trees have fruits?
5. How many trees are without fruits?

Questions 6-9. Give the child a piece of crayon. Ask him / her to tick (✓) on the right answer. Ask the questions one by one: (4 × 5 = 20)

6. Which of these sails in water?



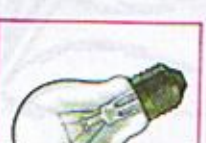
7. Which of these is used for cutting vegetables?



8. Which of these is an insect?

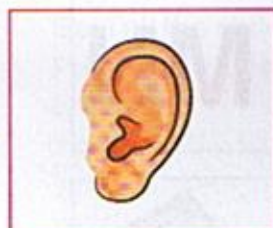


9. Which of these do we use when there is rain?



Questions 10-12. Match the following by drawing lines. Ask the child to join the matching items with a piece of crayon. (3 × 5 = 15)

10.



11.



12.



6

7

5

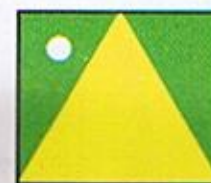
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Questions 13-15. Which one is not like the others?

Ask the child to put a tick mark (✓) on the answer:

(3 × 5 = 15)

13.



14.

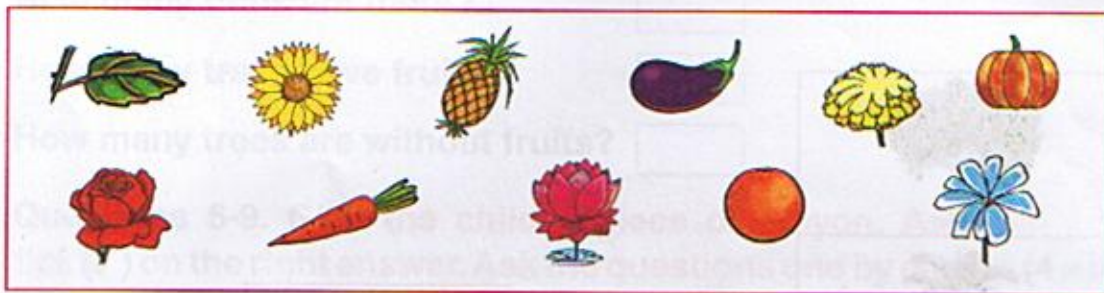


15.

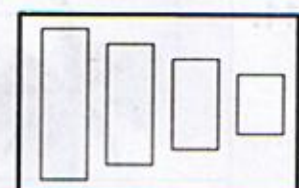
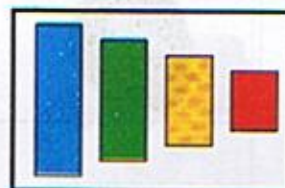


Question 16. Put circles around the flowers.

(1 × 5 = 5)



Question 17. Colour the fourth figure and complete the series: (1 × 5 = 5)



Question 18. Help the cat to find the way home:

(1 × 10 = 10)

