to

Name of the candidate			
Reg. No.		(To be filled in by the Examiner)	

LKG-25 F1

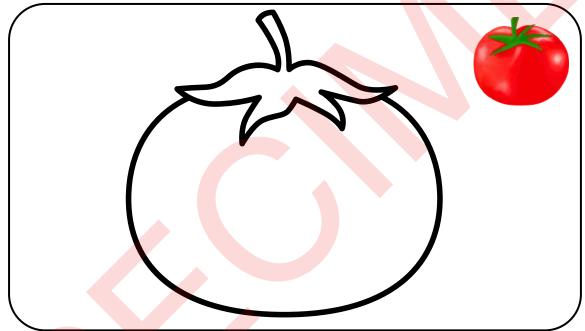
Maximum Marks: 100 Time: 90 Minutes

To the Examiner

- 1. Seat all candidates. 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 the teacher's table.
- 4. Write his or her name and Reg. No. at the top of the question paper-cum-answer sheet
- 5. Read out questions 2 to 13 one by one to the child and give enough time to complete the answer.
- 6. When all the 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.
- 8. All the answers are to be marked by the candidates themselves.

Question 1. Colour the picture suitably:

 $(1 \times 10 = 10)$



Question 2. Which of the following is made by a carpenter? Put a tick ($\sqrt{}$) mark on your answer. (1x3=3)









Question 3. Which of the following is used to travel by sea? Put a tick (\checkmark) mark on your answer. (1x3=3)











Question 4. Match the pictures with the first letter of their names by drawing lines: (5x2=10)





















Question 5. Tick mark (√) the odd one out in each row:

(2x3=6)











(b)









Question 6. Draw a line from each CAPITAL letter to its matching small letter: (4x2=8)

















Question 7. Colour TWO apples GREEN and THREE apples RED:

(5x2=10)



Question 8. Match the pictures with their colours by drawing lines:

(5x2=10)

















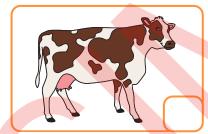




Question 9. Answer the following questions. Put a tick ($\sqrt{\ }$) mark in the box below each picture: (4x3=12)

(a) Which of the following animals gives us milk?







(b) Which of the following birds can swim?







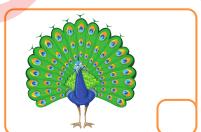
(c) Which of the following is a fruit?







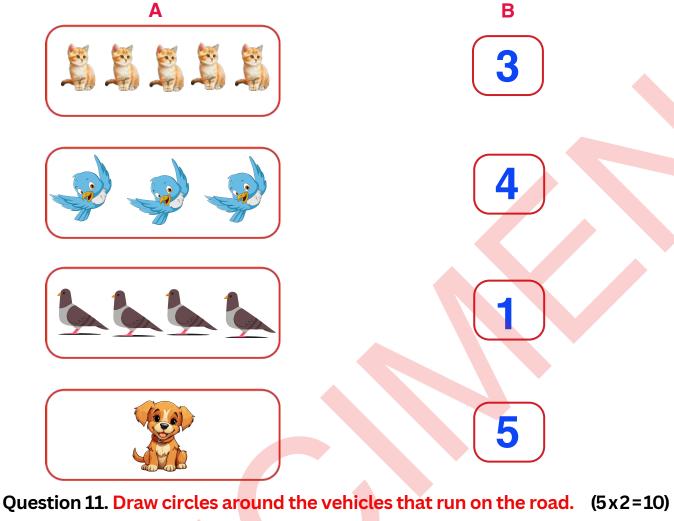
(d) Which of the following birds can dance?







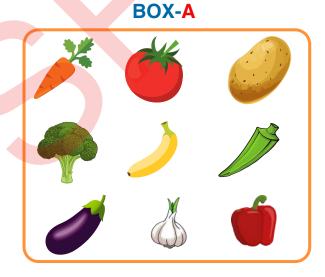
Question 10. Match the pictures in column A with the correct numbers in column B by drawing lines: (4x3=12)

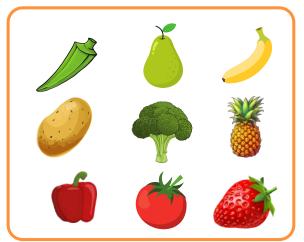




Question 12. Circle the objects in box-A that are not in box-B:

(2x3=6)**BOX-B**





Name of the Examiner		Signature
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