

**KANYADET COMPREHENSIVE
SCHOOL**
The Smart Kid

GRADE 2
0000001



MATHEMATICS

Time: 1 hour 40 minutes

INSTRUCTIONS TO CANDIDATE (Please read these instructions carefully)

1. You have been given this question booklet and a separate answer sheet. The question booklet contains 50 questions.
2. Do any necessary rough work in this booklet.
3. When you have chosen your answer, mark it on the **ANSWER SHEET**, not in this question booklet.

HOW TO USE THE ANSWER SHEET

4. Use an ordinary pencil only.
5. Make sure that you have written on the answer sheet:

YOUR ASSESSMENT NO:

YOUR NAME

NAME OF YOUR SCHOOL

6. By drawing a **dark line** inside the correct numbered boxes mark your full Index Number (i.e. School Code Number) in the grid near the top of the answer sheet.
7. Do not make any marks outside the boxes.
8. Keep the sheet as clean as possible and do not fold it.
9. For each of the questions 1-50 four answers are given. The answers are lettered A, B, C and D. In each case only **ONE** of the four answers is correct. Choose the correct answer.
10. On the answer sheet, show the correct answer by drawing a **dark line** inside the box in which the letter you have chosen is written.

Example

In the Question Booklet.

5. Which one of the following is part of a Scratch program?
 - A. Word Processor.
 - B. Formular bar.
 - C. Inputs.
 - D. Palette area.

The correct answer is D.

On the answer sheet:

5. A B C D 15. A B C D 25. A B C D 35. A B C D 45. A B C D

In the set of boxes numbered 5, the box with the letter **D** printed in it is marked.

11. Your **dark line** **MUST** be within the box.
12. For each question **ONLY ONE** box is to be marked in each set of four boxes.



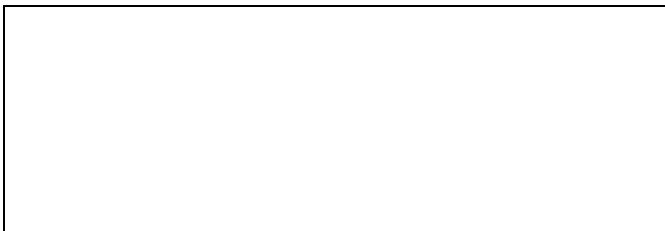
The end Term II Assessment
This question paper consists of 3 printed pages.

1. How many objects are there in each group? (2mrks)



2. Draw. (5mrks)

A. 17 Stars



3. Match the numbers with their names.

A. 7	Eleven
B. 18	Seven
C. 11	Eighteen

4. Find the next number in the sequence.

A. 20, 22, 24, 26,

B. 60, 65, 70, 75,

C. 20, 30, 40, 50,

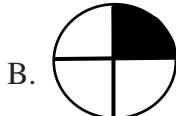
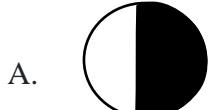
D. 60, 55, 50, 45,

5. Fill in the blanks

A. $63 = \underline{\hspace{1cm}} \text{Tens } \underline{\hspace{1cm}} \text{Ones}$

B. $2 \text{ Tens } 6 \text{ Ones} = \underline{\hspace{1cm}}$

6. Name the part shaded $\frac{1}{2}$ or $\frac{1}{4}$



7. Work out. (3mrks)

A. $2 + 3 + 5 = \underline{\hspace{1cm}}$

B. $\begin{array}{r} 23 \\ + 15 \\ \hline \end{array}$

C. $\begin{array}{r} 75 \\ + 16 \\ \hline \end{array}$

8. Work Out. (2mrks)

A. $\underline{\hspace{1cm}} - 25 = 13$

B. $\begin{array}{r} 99 \\ - 75 \\ \hline \end{array}$

9. Multiply. (2mrks)

A. $4 \times 6 = \underline{\hspace{1cm}}$

B. $8 \times 5 = \underline{\hspace{1cm}}$

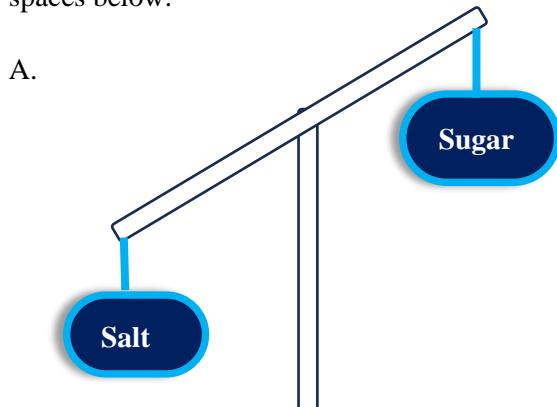
10. Divide. (1mrks)

A. $10 \div 5 = \underline{\hspace{1cm}}$

11. Which one is longer.



12. Use “heavier than”, “lighter than”, “same as “in the spaces below.

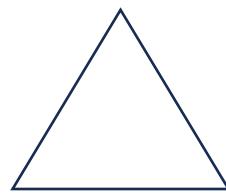


Salt is Sugar

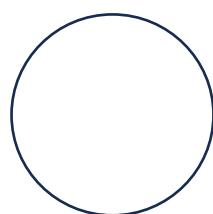
15. Name the shape.



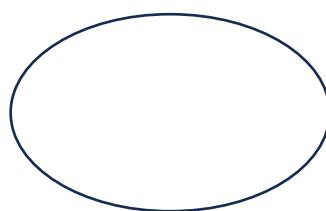
Triangle



Oval

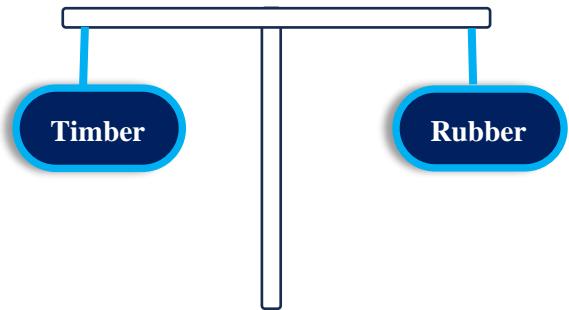


Rectangle



Oval

B. Paper is _____ Stone



C. Timber is _____ Rubber.

13. How much is the total.

A. + =

B. + =

14. Which holds more water?

