***The Ambassadors College, Ota***

**GRADE 7**

**First Term**

**Holiday Assignment**



**2024/2025 Academic Session**

**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**MATHEMATICS**

1. Find the sum of $\frac{3}{4}t$ - $14\frac{4}{5} $kg - $ 72\frac{5}{8}kg$ giving your answer in deci- grammes.
2. Find in degrees, the smaller angle between the hour hand and the minute hand of a clock at $\frac{1}{2}$ past 9.

1. How many lines of symmetry have the following?

 i. Parallelogram ii. Rhombus

 iii. Kite iv. Circle

 v. Isosceles Trapezium

1. Kosi said that her rabbit has a mass of 1473 grams. Give this mass correct to:

 i. the nearest 100 grams

 ii. the nearest 10 grams

 iii. the nearest kg

**ENGLISH LANGUAGE**

Cambridge Learners Textbook 7, pages 32 - 56.

Read the whole Unit 2 and attempt Questions 1-6 under Check your progress (page 56) heading

**SCIENCE**

Cambridge lower secondary science learners’ book 7

page 62, No. 10 - 17