EXEMPLARS

Instructions to learners.

1. The use of calculators is not allowed.
2. Answer all questions in the spaces provided.

LO 1: NUMBERS, OPERATIONS AND RELATIONSHIPS

1. Draw a circle around the letter with the correct answer.
   55 rounded off to the nearest 10 is ...
   a. 50
   b. 55
   c. 60
   d. 65

2. Calculate:
   a) 63 – 46
   b) 45 x 5
   _______    _______
   _______    _______
   _______    _______
   _______    _______

3. Thami bought 50 oranges and 5 bags. He put the same number of oranges in each bag until there were no oranges left.

   How many oranges did he put in each bag?
   __________________________
   __________________________
   __________________________

   1
LO 2: PATTERNS, FUNCTIONS AND ALGEBRA

4. Write down the next number, following the pattern:

    775  725  675  

LO 3: SPACE AND SHAPE

5. What shape is the shaded part of the cylinder?

Tick (✓) the correct shape below.

![Shape Options]

LO 4: MEASUREMENT

6. Look at the pictures below and answer the question that follows.

How many 250 ml glasses of cool drink will fill a 2-litre bottle?

______ glasses.
LO 5: DATA HANDLING

7. The graph below shows the heights of all the players in a netball team. Use this graph to answer questions that follow.

7.1 The name of the shortest player in this team is __________.

7.2 The difference between Hantie’s height and Liz’s height is ________cm.