

## Grade 2 Lesson 18 Written Assessment 1 MEMO

## Giredi ya 2 Dyondzo ya 18 – Memorandamu wa ntirho wo kambela wa 1

Question Xivutiso	Marks Timakisi
1. (1 mark for tens and 1 mark for units) (1 maraka ya vukhume na 1 maraka ya vun'we) 7 tens and 8 units 7 vukhume na 8 vun'we	(2)
2. (1 mark per correct answer) (1 maraka ya nhlamulo leyi faneleke) sixty-nine makumentsevu kaye	(1)
3. (1 mark for the fully correct answer) (1 maraka ya nhlamulo leyi faneleke yo helela) 90, 91, 92, 93, 94, 95, 96, 97, 98, 99	(1)
4. (1 mark for the working 1 mark for the correct answer) (1 maraka ya matirhele na 1 maraka ya nhlamulo leyi faneleke) $87 - 56 = (80 + 7) - (50 + 6)$ $= (80 - 50) + (7 - 6)$ $= 30 + 1$ $= 31$	(2)
5. (1 mark per correct answer) (1 maraka ya nhlamulo leyi faneleke) 83, 84, 85, 86, 87, 88	(1)
6. (1 mark per correct answer – circle any two of the following:) (1 maraka ya nhlamulo leyi faneleke – bana xirhendzevutana eka swin'wana na swin'wana swimbirhi swa leswi landzelaka:) 92 / 93 / 94	(2)
7. (1 mark per correct answer) (1 maraka ya nhlamulo leyi faneleke) a. 96 b. 87 c. 8 tens + 5 units 8 vukhume + 5 vun'we d. 7 tens + 0 units 7 vukhume + 0 vun'we	(4)
8. (1 mark for the working 1 mark for the correct answer) (1 maraka ya matirhele na 1 makisi ya nhlamulo leyi faneleke) $43 + 36$ $= (40 + 30) + (3 + 6)$ $= 70 + 9$ $= 79$	(2)
9. (1 mark for the correct answer) (1 maraka ya nhlamulo leyi faneleke) 80 and 90 80 na 90	(1)
10. (1 mark per correct answer) (only one shape of each type) (1 maraka ya nhlamulo leyi faneleke) (xivumbeko xin'we ntsena xa rixaka rin'wana na rin'wana) a. round sides or oval matihelo ya xirhendzevutana kumbe vutandza	(2)



b. straight sides (or other with only straight sides)

Matlhelo yo kongoma thwixi (kumbe man'wana lama nga na tlhelo rin'we ro kongoma thwixi!)



11. (1 mark per correct answer)

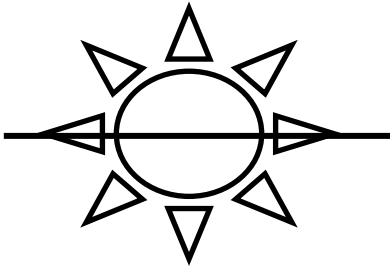
(1 maraka ya nhlamulo leyi faneleke)

22

(1)

12. (1 mark per correct answer)

(1 maraka ya nhlamulo leyi faneleke)



(1)