



basic education

Department:
Basic Education
REPUBLIC OF SOUTH AFRICA

DITEKO TSA NGWAGA LE NGWAGA TSA

BOSETŠHABA

KEREITI 2

DIPALO-SETSWANA

SETE 2: SEKAO 2012

MEMORANTAMO



basic education

Department:
Basic Education
REPUBLIC OF SOUTH AFRICA

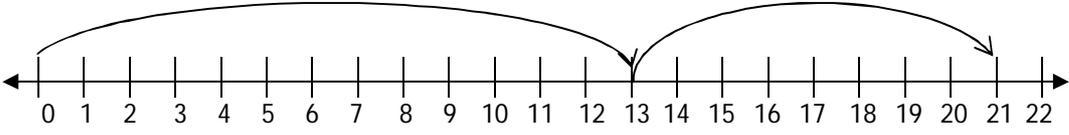
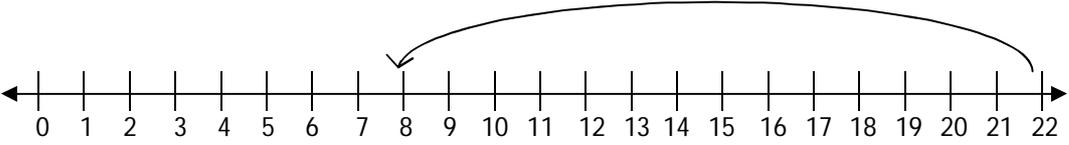
DITEKO TSA NGWAGA LE NGWAGA TSA BOSETŠHABA 2012

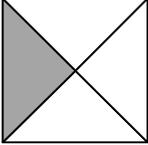
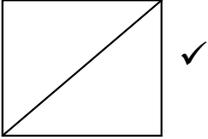
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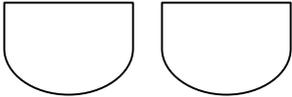
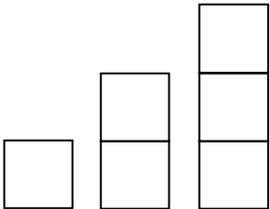
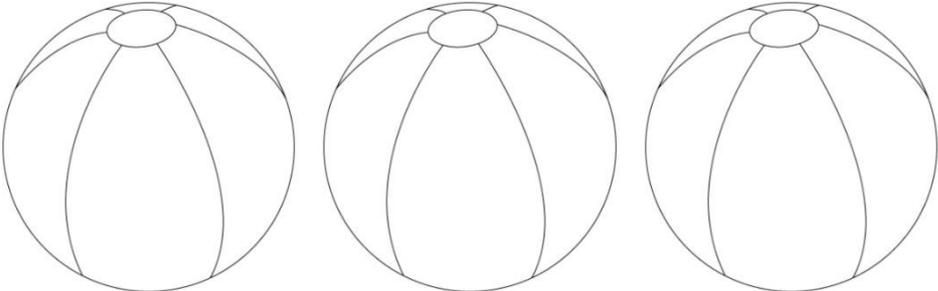
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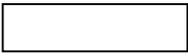
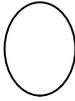
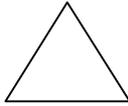
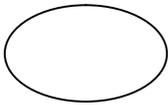
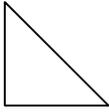
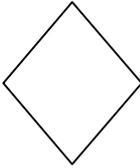
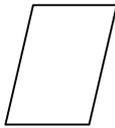
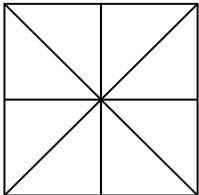
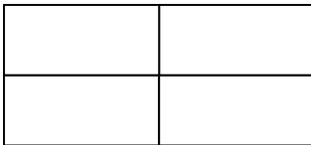
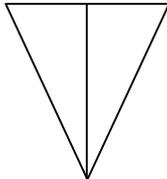
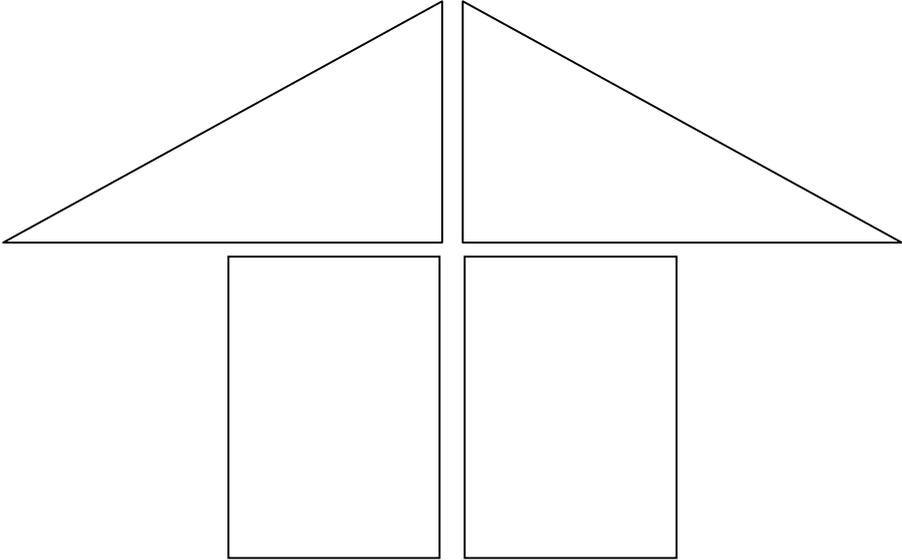
PALO YA POTSO	KARABO E E LEBELETSWENG	MADUO	PALOGO TLHE
1.	a. 127 b. 31 c. 25 d. 42 e. 12	1 1 1 1 1	5
2.	(a) 132 134 135 (b) 125 130 135	1 1	2
3	(a) 68 74 76 (b) 105 100 90	1 1	2
4.	a. 38 ; 39 b. 70 ; 72 c. 20 ; 24	1 1 1	3
5.	a. 78 b. 105 c. 150	1 1 1	3
6.	a. masometharo – thataro b. masometlhano – pedi c. lekgolo d. masometharo- pedi	1 1 1 1	4

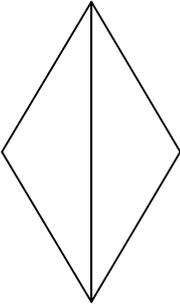
7.	<p>98</p> <p>118</p> <p>149</p> <p>80</p> <p>11</p>	<p>lekgolo le masomenerobongwe</p> <p>masomerobedi</p> <p>lesomenngwe</p> <p>lekgolo le lesomerobedi</p> <p>masomerobongwe-robodi</p>	<p>1</p> <p>1</p> <p>1</p> <p>1</p> <p>1</p>	5
8.	<p>a. 20</p> <p>b. 24</p> <p>c. 60</p>		<p>1</p> <p>1</p> <p>1</p>	3
9.	<p>a. ></p> <p>b. =</p> <p>c. <</p>		<p>1</p> <p>1</p> <p>1</p>	3
10.	<p>a. 90 95 100 105 110</p> <p>b. 15 51 105 115</p> <p>c. 50 52 54 56 58</p>		<p>1</p> <p>1</p> <p>1</p>	3
11.	<p>a. 47 43 39 35 31</p> <p>b. 45 40 35 30 25</p> <p>c. 45 44 43 42 41</p>		<p>1</p> <p>1</p> <p>1</p>	3
12.	<p>a. $27 = 20 + 7 = 2$ masome + 7 metso</p> <p>b. $14 = 10 + 4 = 1$ masome + 4 metso</p> <p>c. $41 = 40 + 1 = 4$ masome + 1 metso</p> <p>d. $52 = 50 + 2 = 5$ masome + 2 metso</p>		<p>1</p> <p>1</p> <p>1</p> <p>1</p>	4
13.	<p>a. 8 20</p> <p>b. 5 30</p> <p>c. 2 40</p>		<p>1</p> <p>1</p> <p>1</p>	3
14.	<p>a. $10 + 6 + 7$ $= 10 + 10 + 3$ $= 23$</p> <p>b. $10 + 9 + 6$</p>		<p>1</p> <p>1</p>	2

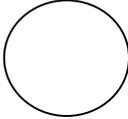
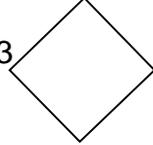
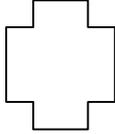
	$= 10 + 10 + 5$ $= 25$		
15.	a. 12 b. 8 c. 6	1 1 1	3
16.	a. 36 b. 20 c. 28	1 1 1	3
17.	a.  $13 + 8 = 21$ b.  $22 - 14 = 8$	1 1	2
18.	a. $45 - 20 = 25$ b. $16 - 7 = 9$ c. $25 - 23 = 2$ d. $4 + 4 + 4 + 4 = 16$	1 1 1 1	4
19.	a. $27 + 2 + 2 + 2 = 33$ b. $31 + 4 + 4 + 4 = 43$ c. $16 + 10 + 10 + 10 = 46$ d. $19 + 6 + 6 + 6 = 37$	1 1 1 1	4
20.	a. 26 b. 34	1 1	2
21.	a. 8	1	2

	b. 24	1	
22.	a. 6 gone $36 - 6 - 6 - 6 - 6 - 6 - 6 = 0$ b. R6 gone $48 - 8 - 8 - 8 - 8 - 8 - 8 = 0$ c. basetsana ba le 21	1 1 1	3
23.	a. dikarolo tse di lekanang tse 2 le bontlhanngwe di ntshofaditswe. b. dikarolo tse di lekanang tse 4 le kwatara e le 1 di ntshofaditswe. c.   d. 	2 2 2 1	7
24.	a. 80c b. R10 c. R2	1 1 1	3
25.	Madipotlana = $R20 - R17 = R3$	1	1
26.	a. 25c b. 20c c. 60c	1 1 1	3

27.	<p>a. </p> <p>b. </p> <p>c. Ss</p>	1 1	3
28.	<p>a. 135 ; 136 ; 137</p> <p>b. 138 ; 140 ; 142</p> <p>c. 140 ; 138 ; 136</p> <p>d. 135 ; 140 ; 145</p> <p>e. 123 ; 126 ; 129</p>	1 1 1 1 1	5
29.	<p>a. 21</p> <p>b. 10 le 26</p> <p>c. 26</p> <p>d. 21</p>	1 1 1 1	4
30.	 <p>serolwana khibidu botala jwa legodimo</p>	1 1 1	3

31.	a. moja b. molema c. godimo d. tlase	1 1 1 1	4		
32.	a. ya bo2 serolwana, ya bo4 botala jwa bojang le ya bo6 khibidu b. ya bo3 serolwana, ya bo2 botala jwa bojang le ya bo6 khibidu c. ya bo4 serolwana, ya bo2 botala jwa bojang le ya bo3 khibidu	1 1 1	3		
33.	✓✓  x  ✓   x  ✓✓✓   	1 1 1 1	4		
34.	 mothalo o le 1 mo methalong e le 4	 mothalo o le 1 mo methalong e le 2	 mothalo o le 1	1 1 1	3
35.		1	1		

36.	✓ 	1	1
37.	Halofa go tswa go 6 Halofa go tswa go ura ya 3	ura ya 7 mo godimo ga tlhogo ura ya 4 mo godimo ga tlhogo	4 4
38.	a. 3 Tlhakole b. 18 Ferikgong c. malatsi a le 7	1 1 1	3
39.		1 1	2
40.	diura di le 8	1	1
41.	a. diura di le 4 b. diura di le 6 c. diura di le 7 d. diura di le 8 le halofa	1 1 1 1	4
42.	a. A b. B c. B le C	1 1 1	3
43.	a. Laboraro b. 5 c. 4 d. 20 e. 2	1 1 1 1 1	5

44.	4 	3 	5 	2 	3 	1 1 1 1 1	5