


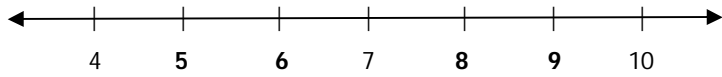


JAARLIKSE NASIONALE ASSESSERING

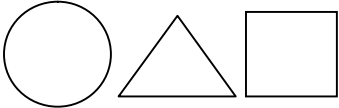

GRAAD 1 MODELVRAE

STEL 2 MEMORANDUM 2012

VRAAG	VERWAGTE ANTWOORD	PUNTE							
1.	16	1							
2.	9	1							
3.	(a) 6 9 7	2							
4.	(a) 4 (b) 4 (c) 4	3							
5.		1							
6.	(a) <table border="1" data-bbox="499 1133 952 1223"><tr><td>5</td><td>6</td><td><u>7</u></td><td><u>8</u></td><td>9</td><td>10</td></tr></table>	5	6	<u>7</u>	<u>8</u>	9	10	2	
5	6	<u>7</u>	<u>8</u>	9	10				
	(b) <table border="1" data-bbox="499 1249 879 1339"><tr><td>2</td><td>4</td><td><u>6</u></td><td>8</td><td>10</td></tr></table>	2	4	<u>6</u>	8	10	1		
2	4	<u>6</u>	8	10					
	(c) <table border="1" data-bbox="499 1366 970 1433"><tr><td>10</td><td><u>9</u></td><td>8</td><td><u>7</u></td><td>6</td><td>5</td><td>4</td></tr></table>	10	<u>9</u>	8	<u>7</u>	6	5	4	2
10	<u>9</u>	8	<u>7</u>	6	5	4			
7.	a → 33 b → 14 c → 8 d → 21	4							
8.	(a) 7 (b) 6 (c) 10 (d) 9 (e) 8	5							
9.	8 → 8 7 → 7 5 → 5	3							
10.	6 → 6 8 → 8 9 → 9								
11.	(a) 6 (b) 8 (c) 7	3							
12.	10, ses, 7, agt, 5	5							
13.	(a) nege (b) drie (c) twee (d) vier (e) een	5							
14.	'n Pyl van die korrekte getalsimbool na die korrekte getalnaam.	5							

VERGELYK EN GROEPEER GETALLE		
1.	(a) meer (b) minder	2
2.	(a) Die jakkals het meer bene as die seun. (b) Die fiets het minder wiele as die motor. (c) Die huisie het meer sye as die driehoek.	2 2 2
3.	1, 6, 7, 8, 9 [punt vir die korrekte volgorde]	1
4.	7, 6, 5, 4, 3, 2, 1 [punt vir die korrekte volgorde]	1
5.	10, 9, 8, 7, 6, 5, 4, 3, 2, 1	1
6.	7	
7.		4
PROBLEEMOPLOSSING		
1.	9	1
2.	8	1
3.	9	1
4.	7	1
5.	2	1
6.	2	1
7.	7	1
8.	3	1
9	4	1
BEWERKINGS MET GETALLE		
1.	(a) 2, 10 (b) 3, 4	2 2
2.	(a) 5, (b) 8	2
	(a) 5, (b) 6, (c) 5, (d) 9	4
	(a) 6, (b) 4, (c) 2	3




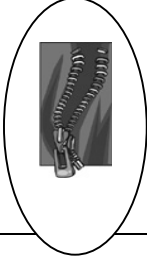
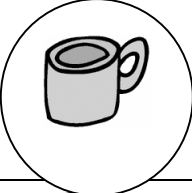


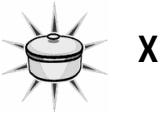


PATRONE, FUNKSIES EN ALGEBRA

1.	(a) 	3
	(b) 	2

RUIJTE EN VORM

1.	A	1
2.	A	1
3.	B	1

METING

1.	Aand	1
2.	 	1
3.	 	1
4.	 	1
5.	 	1
6.	 	1