

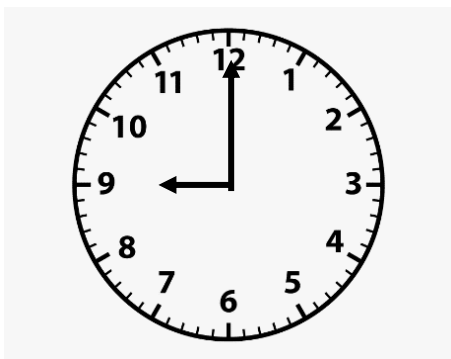
DEPARTMENT FOR CURRICULUM,
LIFELONG LEARNING AND EMPLOYABILITY
Directorate for Learning and Assessment Programmes
Educational Assessment Unit

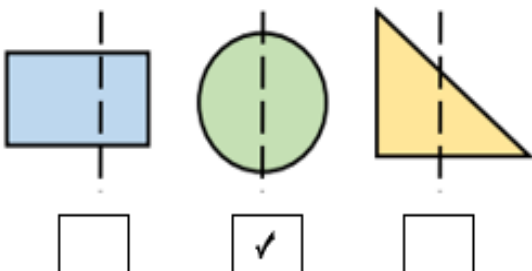
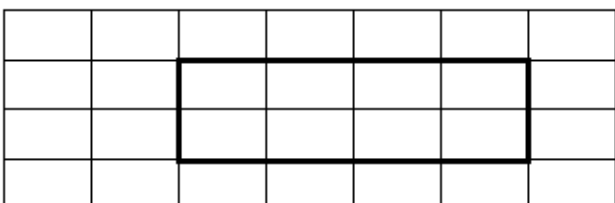
Annual Examinations for Primary Schools 2022

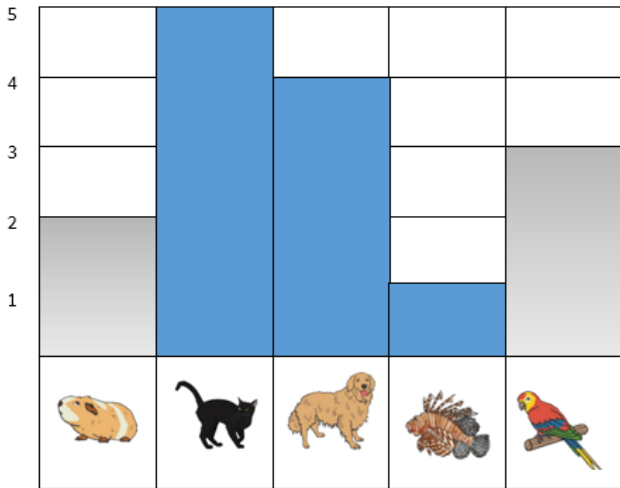
ALTERNATIVE LEVEL 2 MATHEMATICS MARKING SCHEME

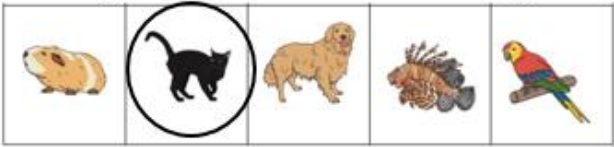
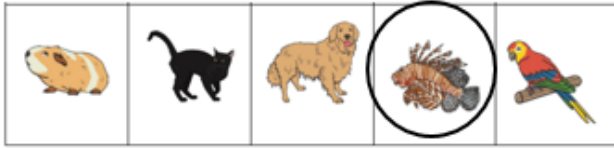
Question No.	Answers and Requirements	Marks	Additional Guidance
1.	<div>a) 16, 17</div> <div>b) 20, 30</div> <div>c) 60, 50</div> <div>d) 14, 12</div>	<div>1,1</div> <div>1,1</div> <div>1,1</div> <div>1,1</div>	<div>c.a.o.</div> <div>c.a.o.</div> <div>c.a.o.</div> <div>c.a.o.</div>
2.	<div>a) more</div> <div>b) the same as</div> <div>c) double</div> <div>d) less</div>	<div>1</div> <div>1</div> <div>1</div> <div>1</div>	<div>c.a.o.</div> <div>c.a.o.</div> <div>c.a.o.</div> <div>c.a.o.</div>
3.		<div>1</div> <div>1</div> <div>1</div> <div>1</div>	<div>c.a.o.</div> <div>c.a.o.</div> <div>c.a.o.</div> <div>c.a.o.</div>

Question No.	Answers and Requirements	Marks	Additional Guidance												
4.	13	2	c.a.o. If answer is incorrect but valid working is seen, even pictorial representation, award 1 mark.												
5.	12	2	c.a.o. If answer is incorrect but valid working is seen, even pictorial representation, award 1 mark.												
6.	<div>6 Tick (✓) the true statements:</div> <table><tr><td>a) There are 7 days in a week.</td><td>✓</td></tr><tr><td>b) January is the first month of the year.</td><td>✓</td></tr><tr><td>c) February comes after March but before January.</td><td></td></tr><tr><td>d) December comes after November and before January.</td><td>✓</td></tr><tr><td>e) Every season is 4 months long.</td><td></td></tr><tr><td>f) There are a total of 7 months in a year.</td><td></td></tr></table>	a) There are 7 days in a week .	✓	b) January is the first month of the year.	✓	c) February comes after March but before January .		d) December comes after November and before January .	✓	e) Every season is 4 months long.		f) There are a total of 7 months in a year .		<div>1</div> <div>1</div> <div>1</div> <div>1</div> <div>1</div> <div>1</div>	<div>c.a.o.</div> <div>c.a.o.</div> <div>c.a.o.</div> <div>c.a.o.</div> <div>c.a.o.</div> <div>c.a.o.</div>
a) There are 7 days in a week .	✓														
b) January is the first month of the year.	✓														
c) February comes after March but before January .															
d) December comes after November and before January .	✓														
e) Every season is 4 months long.															
f) There are a total of 7 months in a year .															
7.	<div>a) 14 cubes</div> <div>b) i. No</div> <div>ii. Longer than 5 cubes.</div> <div>The cubes are not connected to each other.</div>	<div>2</div> <div>2</div> <div>1</div>	<div>c.a.o.</div> <div>c.a.o.</div> <div>c.a.o.</div> <div>Accept any other valid reason.</div>												

8.	a)		1	Minute hand is drawn with a ruler, is longer than the hour hand and pointing to 12.												
	b)		1	Hour hand is drawn with a ruler, is shorter than the minute hand and pointing to 9.												
			2	c.a.o. If answer is incorrect but valid working is seen, even pictorial representation, award 1 mark.												
9.	<table border="1"> <tr> <td>a) The truck is on the top shelf.</td> <td>✓</td> </tr> <tr> <td>b) The ball is between the bear and the blocks.</td> <td></td> </tr> <tr> <td>c) The helicopter is above the toy puppy.</td> <td>✓</td> </tr> <tr> <td>d) The doll is below the toy train.</td> <td></td> </tr> <tr> <td>e) The clown is on the right of the bear.</td> <td></td> </tr> <tr> <td>f) The blocks are on the left of the bucket.</td> <td>✓</td> </tr> </table>		a) The truck is on the top shelf.	✓	b) The ball is between the bear and the blocks.		c) The helicopter is above the toy puppy.	✓	d) The doll is below the toy train.		e) The clown is on the right of the bear.		f) The blocks are on the left of the bucket.	✓	1 1 1 1 1 1	c.a.o. c.a.o. c.a.o. c.a.o. c.a.o. c.a.o.
a) The truck is on the top shelf.	✓															
b) The ball is between the bear and the blocks.																
c) The helicopter is above the toy puppy.	✓															
d) The doll is below the toy train.																
e) The clown is on the right of the bear.																
f) The blocks are on the left of the bucket.	✓															
10.	a)	25	1	c.a.o.												
	b)	11	1	c.a.o.												

	c)	36	2	c.a.o. If answer is incorrect but valid working is seen, even pictorial representation, award 1 mark.	
	d)	14	2	c.a.o. If answer is incorrect but valid working is seen, even pictorial representation, award 1 mark.	
11.	a)			2	c.a.o.
	b i)	square	1	c.a.o.	
	ii)	4,4	1,1	c.a.o.	
	iii)	2D	1	c.a.o.	
	c)			2	Accept any other correctly drawn rectangles.

12.	a)	No	2	c.a.o.
	b)		2	Accept any other valid attempts.
	c)	35c	2	c.a.o. If answer is incorrect but valid working is seen, even pictorial representation, award 1 mark.
	d)	No He needs more money to be able to buy the pencil.	1 1	c.a.o. Accept any other valid explanation.
13.	a)		1	c.a.o.
			1	c.a.o.
			1	c.a.o.

	b)		1	c.a.o.,
	c)		1	c.a.o.
	d)	15	1	c.a.o.
	e)	8	2	c.a.o. If answer is incorrect but valid working is seen, even pictorial representation, award 1 mark.
	f)	2	2	c.a.o. If answer is incorrect but valid working is seen, even pictorial representation, award 1 mark.
14.	a)	teddy bear	3	c.a.o.
	b)	present	3	c.a.o.

Legend to Marking Scheme:

c.a.o. correct answer only

f.t. follow through

Grade	Level Descriptor	Total 80 marks
A	Has achieved expected learning targets	65 – 80
B	Is on course to achieving learning targets	40 – 64
C	Has not achieved learning targets but is working towards this	15 – 39
D	No progress towards achieving expected learning targets has been noted	0 – 14