

Department of Curriculum Management

Maths Support Team

Half Yearly Alternative Examinations for Primary Schools 2017

LEVEL 3

MARKING SCHEME

Question No.	Answers and Requirements	Marks	Additional Guidance
1.	a) 30 b) 46 c) 20 d) 80	1 1 2 2	c.a.o. c.a.o. c.a.o. c.a.o.
2.	a) 35 + 65 = 100 (ticked) 81 + 19 = 100 (ticked) 55 + 55 = 100 (not ticked) 11 + 89 = 100 (ticked) b) 60 73	1 1 1 1 2 2	c.a.o. c.a.o. c.a.o. c.a.o. c.a.o. c.a.o.
3.	24 is a number between 20 and 30. 24 is double 12. 24 is 10 more than 14.	2 2 2	c.a.o. c.a.o. c.a.o.
4.	a) Accept any two numbers that are equal to 19 when added together b) Accept any two numbers that are equal to 90 when added together <small>*(in both cases, if answer is not correct award 2 marks per question any valid attempt)</small>	4 4	c.a.o.* c.a.o.*
5.	a) 40 58 (accept 57 and 59 as correct too) b) 55 58	2 2 2 2	c.a.o. c.a.o. c.a.o. c.a.o.
6.	C, D, A, B	1,1,1,1	c.a.o.

7.			1,1,1,1	c.a.o.
8.	a) b) c)	6 triangles Shape C Accept any shaded quarter	2 2 2	c.a.o. c.a.o. c.a.o.
9.	a) b) c) d)	22 puzzles 11 more puzzles 11 puzzles 	2 2 2 2	c.a.o. c.a.o. c.a.o. (f.t. from 9a) c.a.o.
10.	a) b)	quarter turn 6 sides 6 corners 1 line of symmetry	2 1 1 1	c.a.o. c.a.o. c.a.o. c.a.o.
11.	a) b) c)	13 cm long 3 o'clock 	2 1 2,2,2	c.a.o. c.a.o. c.a.o.
12.	a) b) c) d)	D B A and C A valid attempt seen or implied 10	1 1 2 2 2	c.a.o. c.a.o. c.a.o. c.a.o. c.a.o.

Legend to Marking Scheme:

c.a.o. correct answer only

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