Education Bureau
Territory-wide System Assessment 2018◈
Primary 6 Mathematics
Marking Scheme

Item No.	BC Code	Answers	Mark	Remarks
1	KS2-N1-1	B	1	
2	KS2-N2-1	C	1	
3	KS2-N2-2	1, 2, 4, 19, 38, 76	1	Must be all correct
4	KS2-N2-5	8	1	
5	KS2-N3-2	Circle 'smaller than'	1	
6	KS2-N2-4	D	1	
7	KS2-N3-1	Shade any 2 triangles to make the shaded part $\frac{2}{3}$ of the whole figure.	1	
8(a)	KS2-N3-3	$\frac{14}{3}$	1	
8(b)	KS2-N3-3	$3\frac{4}{7}$	1	
9	KS2-N3-5	Circle $\frac{2}{3}$	1	
10	KS2-N4-3	$\frac{9}{20}$	1	
11	KS2-N5-1	C	1	
12	KS2-N5-1	$\frac{7}{18}$	1	
13	KS2-N5-1	18	1	
14	KS2-N5-2	4.15	1	
15	KS2-N5-2	4.1	1	
16	KS2-N5-3	$\frac{9}{20}$	1	
17	KS2-N5-5	$10 + 5.5 \times 5$ $= 37.5$ He should pay \$37.5 altogether.	1 1^{*} 1^{**}	Method Mark: other correct methods are also acceptable Answer Mark (*please see remarks below) Presentation Mark (**please see remarks below)
18	KS2-N5-6	B	1	

◈ The 2018 P6 TSA has been suspended. Participation in the 2018 P6 TSA was on a voluntary basis and not all P6 students participated.

Item No.	BC Code	Answers	Mark	Remarks
19(a)	KS2-N6-3	28	1	
19(b)	KS2-N6-3	0.0001	1	
20	KS2-N6-1	80	1	
21	KS2-N6-4	4 400	1	
22(a)	KS2-M3-7	metre / m	1	Do not accept wrong spelling
22(b)	KS2-M5-5	millilitre / mL / ml	1	Do not accept wrong spelling
23(a)	KS2-M2-1	Sunday	1	Do not accept wrong spelling
23(b)	KS2-M2-1	14th, November respectively	1	Do not accept wrong spelling Must be all correct
23(c)	KS2-M2-1	1st, December respectively	1	Do not accept wrong spelling Must be all correct
24(a)	KS2-M6-2	12	1	
24(b)	KS2-M7-3	36	1	
24(c)	KS2-M6-1	42	1	
25(a)	KS2-M5-3	0.4	1	
25(b)	KS2-M5-3	350	1	
25(c)	KS2-M5-3	Circle ‘larger than’	1	
26	KS2-M7-2	Accept 26, 27 or 28	1	
27	KS2-M9-1	A	1	
28	KS2-M8-3	1.2	1	
29	KS2-S2-1	Circle ‘trapezium’, 1	1	
30(a)	KS2-S2-1	A	1	
30(b)	KS2-S2-1	Circle ‘an isosceles’	1	
31(a)	KS2-S5-1	Reservoir	1	Accept wrong spelling
31(b)(1)	KS2-S5-1	north-east / NE	1	Do not accept wrong spelling
31(b)(2)	KS2-S5-1	north-west / NW	1	Do not accept wrong spelling
32	KS2-A1-1	C	1	
33	KS2-A2-3	Let the price of each pack of peanuts be x dollars. $5x + 6.5 = 49.5$ $5x = 43$ $x = 8.6$ The price of each pack of peanuts is 8.6 dollars.	 1 1* 1**	 Method Mark: other correct methods are also acceptable Answer Mark (*please see remarks below) Presentation Mark (**please see remarks below)

Item No.	BC Code	Answers	Mark	Remarks
34(a)	KS2-D1-1	700	1	
34(b)	KS2-D1-1	50	1	
35(1)	KS2-D2-2	Title: The weight of the waste paper collected by Primary Six classes last month	1	Other suitable titles are also acceptable, but must include 'weight of the waste paper', 'Primary Six' and 'last month'
35(2)	KS2-D2-2	Draw a bar chart: the heights of the bars are 30(6A), 60, 40, 50 respectively	1	Holistic marking, must be all correct All the bars must be of the same width, evenly spaced and drawn at appropriate positions
36	KS2-D3-1	37.2	1	

*Answer Mark:

(1) Just the correct answer without showing mathematical expression(s)/ equation(s), award the answer mark.
(2) Mathematical expression(s)/equation(s) incorrect, do not award the answer mark.
(3) Poor presentation in the mathematical expression(s)/equation(s) or working but correct answer given, award the answer mark.

**Presentation Mark:

(1) Mathematical expression(s)/equation(s) correct but wrong answer given, award the presentation mark as appropriate.
(2) Mathematical expression(s)/equation(s) incorrect, do not award the presentation mark.
(3) Presentation mark includes holistic assessment of mathematical expression(s)/equation(s), units (missing or wrong units), explanation, statement/conclusion and use of symbols, etc.