Education and Manpower Bureau
Territory-wide System Assessment 2006
Primary 3 Mathematics
Marking Scheme

Item No.	Answers	Mark	Remarks
1(a)	$37\,240$,$32\,740$,$30\,247$ respectively	1	Must be all correct
1(b)	Ann Lee	1	
2(a)	hundreds	1	Do not accept 100. Do not accept wrong spelling
2(b)	3000	1	
3	577	1	
4	219	1	
5	1000	1	
6	$50\cdots7$	1	50R7 / 50r7 are also accepted
7	309	1	
8	C	1	
9	219	1	
10	15	1	
11(a)	10, 50 respectively	1	ten, fifty respectively are also accepted, must be all correct. Do not accept wrong spelling
11(b)	31, 50 respectively	1	thirty-one, fifty respectively are also accepted, must be all correct. Do not accept wrong spelling
12	The cost of the dog shirt was $460-128-75$ $=332-75$ $=\$257$ OR The cost of the dog food and chain were $128+75=\$203$ The cost of the dog shirt was $460-203=\$257$	1 1* 1**	Method Mark: other correct methods are also acceptable, e.g. 460-(128+75) Answer Mark (*please see remarks below) Presentation Mark (**please see remarks below)
13	We pay 369×4 $=\$1476$ OR We pay $369+369+369+369=\$1476$	1 1* 1**	Method Mark: other correct methods are also acceptable, e.g. 4 x 369 Answer Mark (*please see remarks below) Presentation Mark (**please see remarks below)
14(a)	620.50	1	620.5 is also acceptable
14(b)	Circle a total amount of $620.50	1	Holistic marking
15	A, C, D	1	Must be all correct, order of arrangement is not important

Item No.	Answers	Mark	Remarks
16	13, 8 respectively	1	Must be all correct
17	$\frac{7}{15}$, $\frac{11}{15}$, $\frac{13}{15}$ respectively	1	Must be all correct
18	D	1	
19(a)	6	1	
19(b)	School	1	
19(c)	Fire Station	1	
20	20, 8 respectively	1	twenty, eight respectively are also accepted, must be all correct, do not accept wrong spelling
21	25, 10, morning respectively	1	twenty-five, ten, morning respectively are also accepted, must be all correct. Do not accept wrong spelling
22(a)	20th, July respectively	1	20, July respectively are also accepted, must be all correct. Do not accept wrong spelling
22(b)	2nd, August respectively	1	2, August respectively are also accepted, must be all correct. Do not accept wrong spelling
22(c)	28	1	
23	C, A, B respectively	1	Must be all correct
24(a)	cm / centimetres/centimeters	1	Do not accept wrong spelling
24(b)	g / gm / grams	1	Do not accept wrong spelling
24(c)	km / Km / kilometres/kilometers	1	Do not accept wrong spelling
24(d)	mL / ml / millilitres/milimeters	1	Do not accept wrong spelling
25	4	1	
26	C	1	
27(a)	pyramid	1	Do not accept wrong spelling
27(b)	prism	1	Do not accept wrong spelling
27(c)	cone	1	Do not accept wrong spelling
27(d)	cylinder	1	Do not accept wrong spelling
28(a)	F	1	
28(b)	C	1	
28(c)	A, G	1	Must be all correct, order of arrangement is not important
29(a)	A	1	
29(b)	B	1	
29(c)	D, F	1	Must be all correct, order of arrangement is not important

Item No.	Answers	Mark	Remarks
30	B, C	1	Must be all correct, order of arrangement is not important
31(a)		1	
31(b)		1	
32	south , east, south respectively	1	Must be all correct. Do not accept wrong spelling. Do not accept S, E, S respectively
33	B, C, D	1	Must be all correct, order of arrangement is not important
34	Draw a trapezium, the fourth vertex does not have to be drawn on the intersection of the dotted lines	1	Must include the given two straight lines, holistic marking
35(a)	7, 4, 6, 3 respectively	1	Must be all correct
35(b)	Carrie: total 7 figures, Tim: total 4 figures, Sally: total 6 figures , May: total 3 figures	1	Holistic marking, must be all correct, do not accept other figures
36(a)	10	1	
36(b)	9	1	
36(c)	7	1	

Remarks: *Answer Mark - (1) Just the correct answer without showing any mathematical expression(s), award the Answer Mark.

(2) Mathematical expression(s) is/are incorrect, do not award the Answer Mark.

(3) Poor presentation in the mathematical expression(s) or workings but correct answer given, award the Answer Mark.

**Presentation Mark: (1) Mathematical expression(s) is/are correct, but wrong answer given, award the Presentation Mark.

(2) Mathematical expression(s) is/are incorrect, do not award the Presentation Mark.

(3) Presentation mark includes holistic assessment of mathematical expression(s), units (missing unit or wrong unit), explanation, statement/conclusion and use of symbols(including the equal sign), etc.