

Mark Scheme

Functional Skills Mathematics at Entry 1

September 2014 to August 2015

Set 1

General guidance on the use of the mark scheme

1. Where the answer is a number, accept:
 - figures
 - words in any understandable spelling
 - tallies where appropriate
 - pictorial representations where appropriate.
2. Where the mark scheme states 'indicates', accept any clear indication for example:
 - tick
 - cross
 - underline
 - circling
 - highlighting.
3. If the answer is clearly given, accept it, even if it is not in the answer box.
4. If the answer is in words, accept any understandable spelling.
5. Units can be ignored unless explicitly required by the mark scheme.
6. Information in brackets is optional; it is not required for the award of marks.
7. Mark crossed out work, if it is legible and has not been replaced.
8. Where the mark scheme states '1 or' and '2' marks, see example below:

Valid working e.g. $350 + 150$	1 or		
(£)500	2		

Learner answer examples	Mark awarded	Explanation
500	2	No process shown, correct answer
$350 + 150 = 500$	2	Valid process and correct answer
$150 + 350$	1	Valid process, no answer
$350 + 150 = 600$	1	Valid process, wrong answer
$350 + 100 = 450$	0	Process not valid, wrong answer

Mark scheme

Answer	Mark	Skill Standard	Coverage and Range
1 Toy company			
Indicates sphere	1	R1	e
Indicates (size) C or 7 (inches)	1	A3	b
Indicates Friday	1	A3	a
4+3	1 or	A2	a
7 (hours)	2	I4	a
Indicates Hall A	1	R1	b
8	1	R1	f
4	1	I4	f
NB Award 1 mark if learner gives 4 small notepads and 8 large notepads			
Total	8		

Answer	Mark	Skill Standard	Coverage and Range
2 Meeting place			
3	1	R1	c
Indicates 'on the right.'	1	I4	c
Total	2		

Answer	Mark	Skill Standard	Coverage and Range
3 Coffee break			
Matches two shapes correctly (A shape is matched correctly if it has only one line leaving it and that line joins the shape to the correct name)	1 or	R1	e
Indicates all shapes correctly with no incorrect lines	2	I4	e
Indicates coins that add to 90p 1x50p, 2x20p OR 1x50p, 1x20p, 2x10p OR 3x20p, 3x10p	1 or	A3	d
Shows correct process to check corresponding coins make 90p E.g. 50+20+20 OR 90 - 50 - 20 - 10 - 10	2	A2	d
Process to find change E.g. 5 - 2 (=3) OR 2 + 3 = 5	1 or	R1	a
(£)3	2	I4	a
Total	6		

Total marks for workbook: 16

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