Mark Scheme

Functional Skills Mathematics at Entry 1

September 2013 to August 2014

Set 2

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.

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

500   2

350 + 150 = 500   2

150 + 350   1

350 + 150 = 600   1

350 + 100 = 450   0

350 + 100 = 500   0

(Incorrect working even if the answer is correct)

Mark scheme

Answer	Mark	Skill Standard	Coverage and Range
1. The Gym			
4	1	I4	f
Indicates C	1	A2	b
Identifies weight	1	R1	b
Any one order correct	1 or	R1	f
All three orders correct running/Friday 3(rd) swimming/Saturday 4(th) cycling/Wednesday 2(nd)	2	A3	f
Indicates coins to the value of 50 p	1	I4	d
40(p) allow follow through from coins clearly indicated in previous question	1	A2	d
Total	**7**		

Answer	Mark	Skill Standard	Coverage and Range
2. Sport			
Indicates rectangle	1	R1	e
Indicates player A	1	I4	c
Indicates cuboid	1	R1	e
Valid method e.g. 7 − 4	1 or	A3	a
3	2	I4	a
Indicates A	**1**	I4	b
Total	**6**		

Answer	Mark	Skill Standard	Coverage and Range
3. Buying food			
Valid method to find change e.g. 10 − 4	1 or	R1	a
(£)6	2	A2	a
Indicates coins to the value of £6

Allow follow through from previous answer. | 1 | I4 | d |
| **Total** | **3** | | |

Total marks for workbook: 16