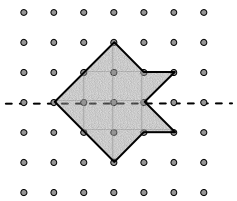
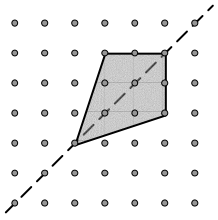
Question		Square Numbers	
1		**Correct response**	**Additional guidance**
	1m	25	

Question		Find the number	
2		**Correct response**	**Additional guidance**
a	**1m**	6	
b	**1m**	10	
c	**1m**	4	

Question		Reflecting	
3		**Correct response**	**Additional guidance**
a	**1m**		
	1m	Correct mathematical name that describes their shape eg, for the correct reflection ■ Octagon	✓ *'Octagon' written even if their shape is incorrect or omitted*
b	**1m**		
	1m	Correct mathematical name that describes their shape, provided their shape has more than 3 sides eg, for the correct reflection ■ Kite ■ Quadrilateral	✓ *'Kite' or 'quadrilateral' written even if their shape is incorrect or omitted*

Question		Estimating	
4		**Correct response**	**Additional guidance**
	1m	− 7 to − 3 inclusive	

Question		Changing Units	
5		**Correct response**	**Additional guidance**
	1m	Divide by 10	
	1m	Multiply by 1000	
	1m	Divide by 1000	

Question		Making Patterns	
6		**Correct response**	**Additional guidance**
a	**1m**	Correct algebraic expression eg ■ $n + 2$ ■ $1 + n + 1$	
b	**1m**	Correct algebraic expression eg ■ $2(n + 1)$ ■ $2n + 2$ ■ $n + 1 + n + 1$	✖ ***Incorrect expression*** eg ◆ $n + 1 \times 2$

Question		Classwork	
7		**Correct response**	**Additional guidance**
a	**1m**	Chooses Bev or Derek, and gives a correct justification eg, for Bev ■ Not enough 6s ■ It is not likely that all the numbers would be in the 20s except for the 3 eg, for Derek ■ Not likely that all the numbers would get exactly 20 ■ Because they are all 20 ■ They are all the same	✘ ***Incorrect statement*** eg ◆ Derek got 20 of each. That's not possible.
b	**1m**	Chooses the other person from Bev and Derek, and gives a correct justification.	

Question		Basketball	
8		**Correct response**	**Additional guidance**
	2m	Indicates Mark Price with a correct explanation eg ■ 2135 ÷ 2362 = 0.903(...) 3818 ÷ 4243 = 0.899(...) ■ Both were 90% but Mark was a bit higher	✓ ***Values rounded*** Accept Mark Price rounded to 90% or equivalent. Accept Rick Barry rounded to 90%, or truncated to 89%, or equivalent. ***Values 1.106(...) and 1.111(...)*** ! Only accept this method if the data is correctly interpreted eg, accept ◆ It took 1.106 free throws to score one.
	or **1m**	Shows a correct method to allow comparison eg ■ 2135 ÷ 2362 and 3818 ÷ 4243 or Shows a value for Mark Price of 0.9(...), or equivalent fraction or percentage. or Shows a value for Rick Barry of 0.8(...), or equivalent fraction or percentage.	***No data given*** eg ✘ ◆ Rick got more but in a lot more shots, but Mark scored a higher percentage of games.