

**SYMMETRY**

**OCR Thursday 7 June 2018 – Morning (Non Calculator) Foundation Tier**

1.

5	a		Rhombus	1		Accept any clear indication
	b		2	1		
	c		12	2	M1 for $4 \times \frac{3 \times 2}{2}$ oe soi	Accept any full method for area eg $\frac{1}{2} \times 4 \times 6$

**OCR Tuesday 12 June 2018– Morning (Calculator) Foundation Tier**

2.

1	(a)		isosceles	1		Condone poor spelling Accept any clear indication EG ringed in list
	(b)		8	1		Accept in words

**OCR Monday 6 November 2017– Morning (Calculator) Foundation Tier**

3.

2	a		1	1	condone 3	
	b		4	1		
	c		isosceles	1		ignore spelling providing intention is clear
	d		Valid explanation	1	Such as 'it does not have 2 lines of symmetry'	Any incorrect statement scores 0. See Appendix

**AQA Thursday 11 June 2019 – Morning (Calculator) Foundation Tier**

4.

16	parallelogram	B1	
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**AQA Monday 12 November 2018 – Morning (Calculator) Foundation Tier**

5.

3	2	B1	
	<b>Additional Guidance</b>		

**AQA Thursday 7 June 2018 – Morning (Calculator) Foundation Tier**

6.

<b>4</b>	8	B1	
	<b>Additional Guidance</b>		

**AQA Tuesday 12 June 2018 – Morning (Calculator) Foundation Tier**

7.

<b>3</b>	A	B1	
	<b>Additional Guidance</b>		

**AQA Thursday 2 November 2017 – Morning (Non-Calculator) Foundation Tier**

8.

<b>3</b>	Rhombus	B1	
	<b>Additional Guidance</b>		

**AQA Sample Paper 3– Morning (Calculator) Foundation Tier**

9.

<b>2</b>	C	B1	
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