

Q1. (2017)

(A)

22(a)	Could be true	B1	
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(B)

22(b)	Must be true	B1	
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Q2. (2021)

Q	Answer	Mark	Comments
21	diameter	B1	

Q3. (2022)

Q	Answer	Mark	Comments
10(b)	Valid reason	B1	eg sides are not equal or angles are not equal
	Additional Guidance		
	Ignore incorrect or irrelevant statements alongside correct statements, unless contradictory		
	There are no lines of symmetry		B1
	It has reflex angles		B1
	Regular polygons must have equal sides		B1
	All sides are different (condone)		B1
	Some sides are more than 1 cm		B1
	It doesn't have a line of symmetry		B1
	It doesn't have one line of symmetry		B0