

Q1. (2017)

(A)

16(a)	6 + 3 or 2 or 9 + 2 or 3 + 6 or 0.5 or 9 × 0.5 or 9 ÷ 6 or 1.5 or 3 × 1.5 or 6 ÷ 9 or $\frac{2}{3}$ or 3 + $\frac{2}{3}$	M1	oe
	4.5	A1	oe
	Additional Guidance		
	Accept embedded answer $4.5 \times 2 = 9$		M1A1
	Ignore further working in attempt to round after answer 4.5 eg $9 \div 2 = 4.5$ with answer 5		M1A1
	'The length is double' without further working		M1A0
	'The triangle is double' without further working		M0A0

(B)

16(b)	53	B1	
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16 (b) Write down the size of angle y .

[1 mark]

Answer _____ degrees

Q2. (2019)

18	Isosceles triangle with base 2 cm and height 3 cm in any orientation	B2	± ¼ square on base or height B1 isosceles triangle with base 2 cm or height 3 cm in any orientation or acute angled triangle with base 2 cm and height 3 cm in any orientation
	Additional Guidance		
	Mark intention for isosceles triangle within tolerance, lines do not need to be ruled		
	Enlargement can be drawn wholly or partially inside the original		
	Correct vertices not connected		B1
	Right angled isosceles triangle		B0