Q1. (2018)

11	Any one of 123660 1339(65) 1442(70) 1545(75) 164880 1751(85) 185490 195795	M1	must be evaluated correctly number pairs may be shown separately eg 15 × 3 = 45 (and 15 × 5 = 75) 16 × 3 = 48 and 16 × 5 = 80
	At least two of 123660 1339(65) 1442(70) 1545(75) 164880 1751(85) 185490 195795 or 18 and 54 and 90	M1dep	must be evaluated correctly number pairs may be shown separately
	185490	A1	
	Additional Guidance		
	185490	M1M1A1	
	The digits in brackets are not required for the M marks as duplication has already been shown but if seen must be correct		
	Answer 18 54 90 18 54 90	M2A1	
	185490 written in first three spaces with nothing else on the answer line	M2A1	
	185490 written in first three spaces followed by other numbers	M2A0	
	For the final mark do not accept miscopies to the answer line		

Q2. (2021)

Q	Answer	Mark	Comments
2	$y = x + 3$	B1	

Q1. (2019)

27	$y = 3x$	B1	
	Additional Guidance		

Q2. (2022)

Q	Answer	Mark	Comments
24	y is 125% of x	B1	