

Q1. (2017)

	Cards	Total	B4	B3 for any three or four pairs giving the correct totals B2 for any two pairs giving the correct totals B1 for any one pair giving the correct total
	1 and 2	3		
	3 and 6	9		
	4 and 7	11		
	5 and 9	14		
	8 and 11	19		
	10 and 12	22		
Additional Guidance				
6	Mark pairs from top down and mark table only			
	Numbers in pairs can be reversed eg 6 and 3 Total 9			
	Accept first use of a number, in a correct or incorrect pair, but discount further use of the same number in a subsequent pair			
	Do not accept repeated numbers eg 7 and 7 or 11 and 11 as a correct pair (this is incorrect, not discounted)			
	Do not accept use of other numbers eg 9 and 13 is not a correct pair			
	4 and 5 Total 9 correct			3 correct B3
	5 and 6 Total 11 discount (5 already used in a correct pair)			
	6 and 8 Total 14 correct (first use of 6 as 5 and 6 discounted)			
	8 and 11 Total 19 discount (8 already used in a correct pair)			
	10 and 12 Total 22 correct			
3 and 6 Total 9 correct			3 correct B3	
7 and 4 Total 11 correct (order reversed)				
7 and 7 Total 14 discount (7 already used in a correct pair)				
7 and 12 Total 19 discount (7 already used in a correct pair)				
10 and 12 Total 22 correct (first use of 12 as 7 and 12 discounted)				
6 cont	2 and 7 Total 9 discount (2 already used in correct pair)			2 correct B2
	5 and 6 Total 11 correct			
	4 and 10 Total 14 correct			
	9 and 10 Total 19 discount (10 already used in a correct pair)			
	11 and 11 Total 22 incorrect (11 is a repeated number in a pair)			
	3 and 3 Total 9 incorrect (3 is a repeated number in a pair)			2 correct B2
	3 and 8 Total 11 discount (3 already used in an incorrect pair)			
	6 and 8 Total 14 correct (first use of 8 as 3 and 8 discounted)			
	9 and 10 Total 19 correct			
	7 and 15 Total 22 incorrect (15 is not a card number)			
	3 and 5 Total 9 incorrect			1 correct B1
	3 and 8 Total 11 discount (3 already used in an incorrect pair)			
	7 and 7 Total 14 incorrect (7 is a repeated number in a pair)			
	7 and 12 Total 19 discount (7 already used in an incorrect pair)			
	10 and 12 Total 22 correct (first use of 12 as 7 and 12 discounted)			

Q2. (2019)

17(a)	Exactly ten options VV VS VC VM SS SC SM CC CM MM or exactly sixteen options VV VS VC VM SV SS SC SM CV CS CC CM MV MS MC MM	B2	may be given as words B1 any six correct options from the sixteen options
	Additional Guidance		
	Both correct sixteen options listed and correct ten options listed		B2