

Q1. (2017)

- 6 Twelve cards numbered 1 to 12 are put into six pairs.
Each pair has a total.

Complete the table to show the pairs and their totals.

[4 marks]

Cards	Total
1 and 2	3
____ and ____	9
____ and ____	11
____ and ____	14
____ and ____	19
____ and ____	22

Q2. (2019)

- 17 A shop sells ice creams.
Each ice cream has two scoops.



The possible flavours are vanilla (V), strawberry (S), chocolate (C) and mint (M).
The two scoops can be the same flavour or different flavours.

(A)

- 17 (a) List **all** the possible options for the two scoops.

[2 marks]