Frank has three number cards.


Frank wants to make all the different possible many three digit numbers using the cards.

Write the two missing combinations.
The numbers could be:

- 528
- 582
- 258
- 852
$\qquad$
$\qquad$

Osman is buying an ice cream.
He will have two different flavoured scoops.
There are four flavours to choose from: vanilla, chocolate, mint and strawberry.

Write the two missing combinations.

The ice cream could be:

- vanilla and chocolate
- vanilla and mint
- vanilla and strawberry
- chocolate and mint
$\qquad$ and $\qquad$
$\qquad$ and $\qquad$

Angel has three letter cards.


Angel wants to find all the possible ways she can order the letter cards.
Write the missing combinations.
The arrangements could be:

- ABC
- ACB
$\qquad$
$\qquad$
$\qquad$


## Menu

## Starter

Soup
Dough Balls

Main
Pasta
Pizza Salad

Kirsty is going to choose a starter and a main from the menu.
Write down all of the possible combinations Kirsty can choose.
$\square$

