1) Eliza is going to draw a coloured shape. She can choose from 4 different shapes and 2 different colouring pencils.

a) How many possible coloured shapes could she draw? Draw them below.
$\square$
b) Complete the tables to show all the possible coloured shapes she could draw.

| Shape | square | circle |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Colour | blue | blue | blue | blue |  |  |  |  |

2) Here are the different flavours and toppings at the ice cream parlour.
Flavours

Jayden isn't sure which ice cream or which topping to get. List all the different possible combinations that he could choose.
$\qquad$
$\qquad$
$\qquad$
$\qquad$

