





1) There are 10 bags of crisps in a cupboard.

 $\frac{3}{10}$ are ready salted.

 $\frac{1}{10}$ are salt and vinegar.

 $\frac{4}{10}$ are cheese and onion.

 $\frac{2}{10}$ are prawn cocktail.

Gary admits to his friends that he has eaten all of his favourite flavours and only $\frac{3}{10}$ of the crisps are left.

Find all possibilities for which flavours he ate.

2) Write a word problem involving tenths using the pictures of fruit.



3) a) How many ways can you complete the partwhole model?



1) There are 10 bags of crisps in a cupboard.

 $\frac{3}{10}$ are ready salted.

 $\frac{1}{10}$ are salt and vinegar.

- $\frac{4}{10}$ are cheese and onion.
- $\frac{2}{10}$ are prawn cocktail.

Gary admits to his friends that he has eaten all of his favourite flavours and only $\frac{3}{10}$ of the crisps are left.

Find all possibilities for which flavours he ate.

2) Write a word problem involving tenths using the pictures of fruit.



3) a) How many ways can you complete the partwhole model?

