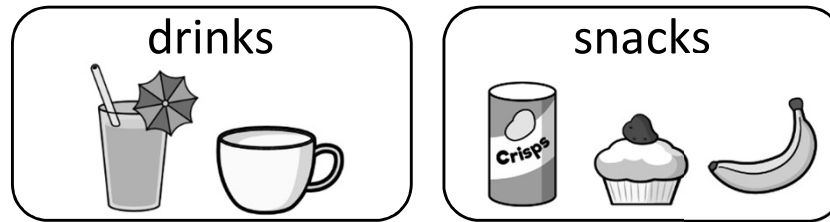White Rose MATHS

1) Jo is choosing a drink and a snack.
   How many different combinations are there?
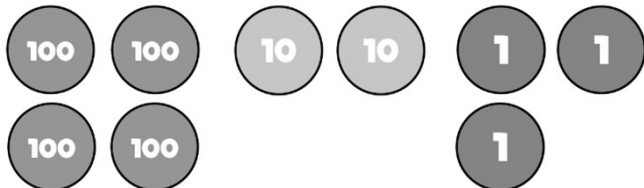
   drinks

   snacks

2) $16 \div 5 = 3$ remainder ☐

3)

450	460			490	

4) What is the number shown?

1) Jo is choosing a drink and a snack.
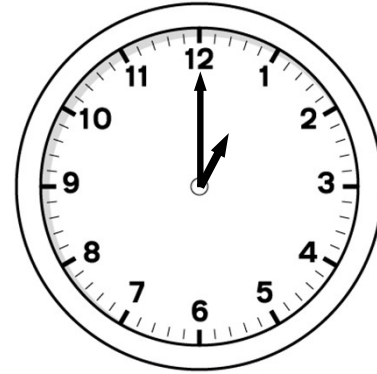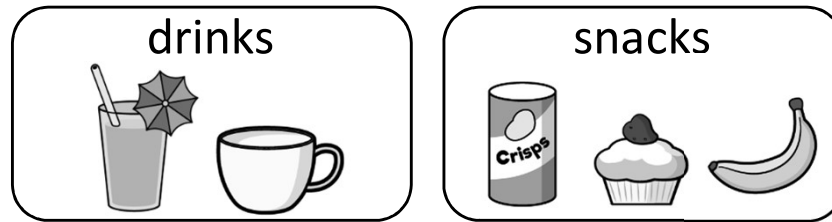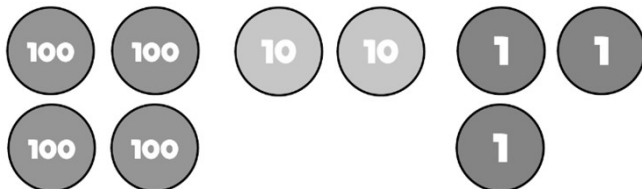   How many different combinations are there?

   | drinks | snacks |

   6

2) $16 \div 5 = 3$ remainder $\boxed{1}$

3) | 450 | 460 | 470 | 480 | 490 | 500 |

4) What is the number shown?

   100 100 10 10 1 1
   100 100 1

   423