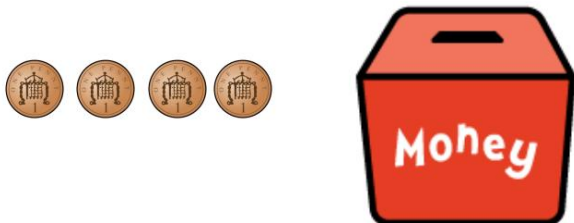


Tuesday 3rd November

LC : I can solve problems involving subtraction by breaking apart

There are 10 pennies in total.

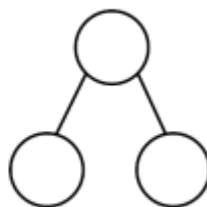


So there are 7 pennies in the money box.

There are 9 party hats altogether. 4 of them are red. The rest are blue. How many are blue?



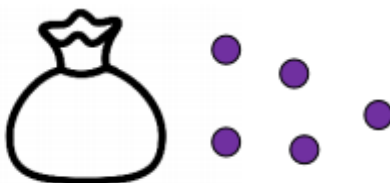
$$\underline{\quad} = 9 - 4$$



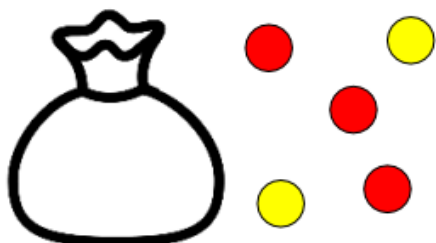
There are blue party hats.

In total there are 8 counters.
How many counters are there
in the bag?

Show this in a part-whole model
and as a calculation.



There are no more than 10 counters in
total.



How many counters could be in the bag?

Why can't it be six?