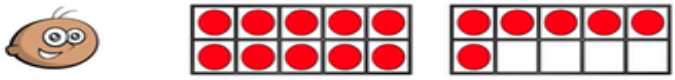
Starter

1) 1 ten and ____ ones = 12

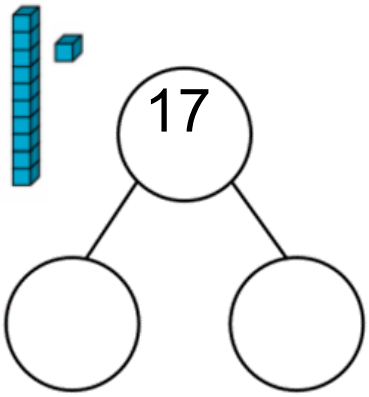
2) Can you read this? $9 < 10$

3) What is one more than fifteen?

4) Tommy is making 17 with counters. He needs ____ more.



To partition a number

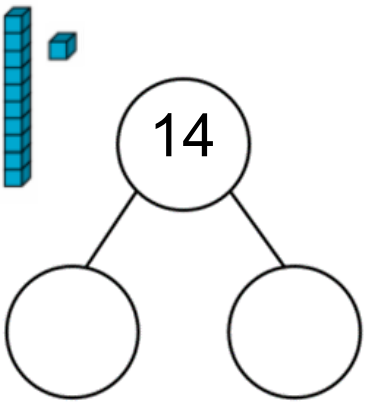


I Do

The whole is _____

One part is _____

One part is _____

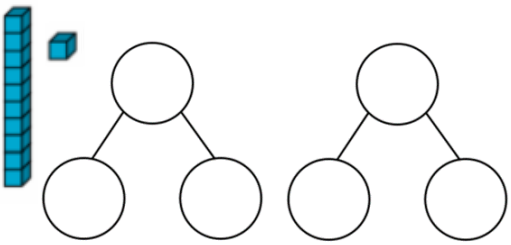


We Do

The whole is ____

One part is ____

One part is ____

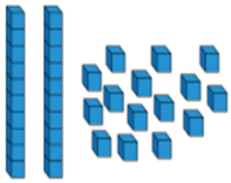


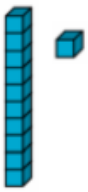
The whole is ____
One part is ____
One part is ____

The whole is ____
One part is ____
One part is ____

We Do

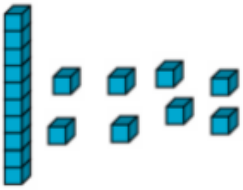
How many ways can you complete the part-whole model to show numbers up to 20, using the Base 10 equipment – you do not have to use it all.





True or False

18



11

