

How do you see 10? (1+ children)

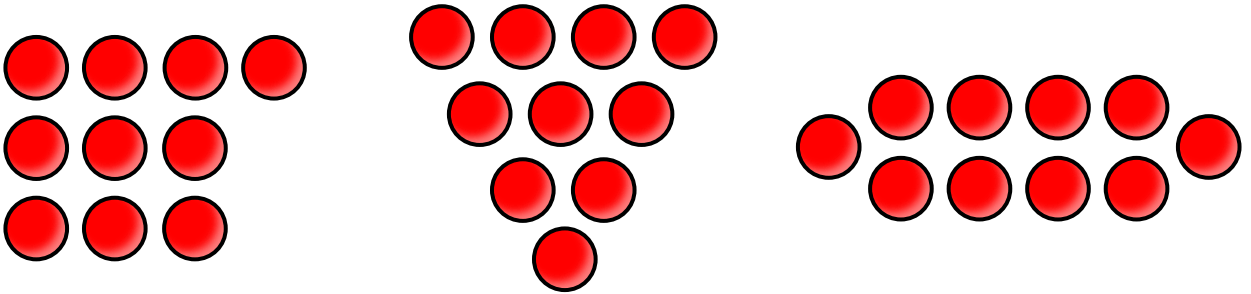


Equipment needed

- 10 counters
- Part-whole models

Instructions

1. Collect 10 counters.
2. Arrange the counters in different ways. For example,



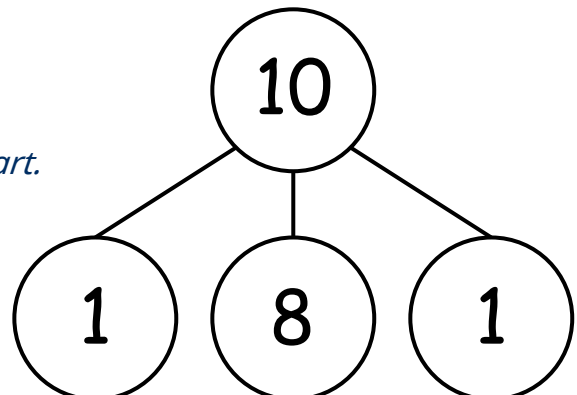
How do you see 10 each time?

For example, "9 is a part. 1 is a part. 10 is the whole."

Let's investigate further...

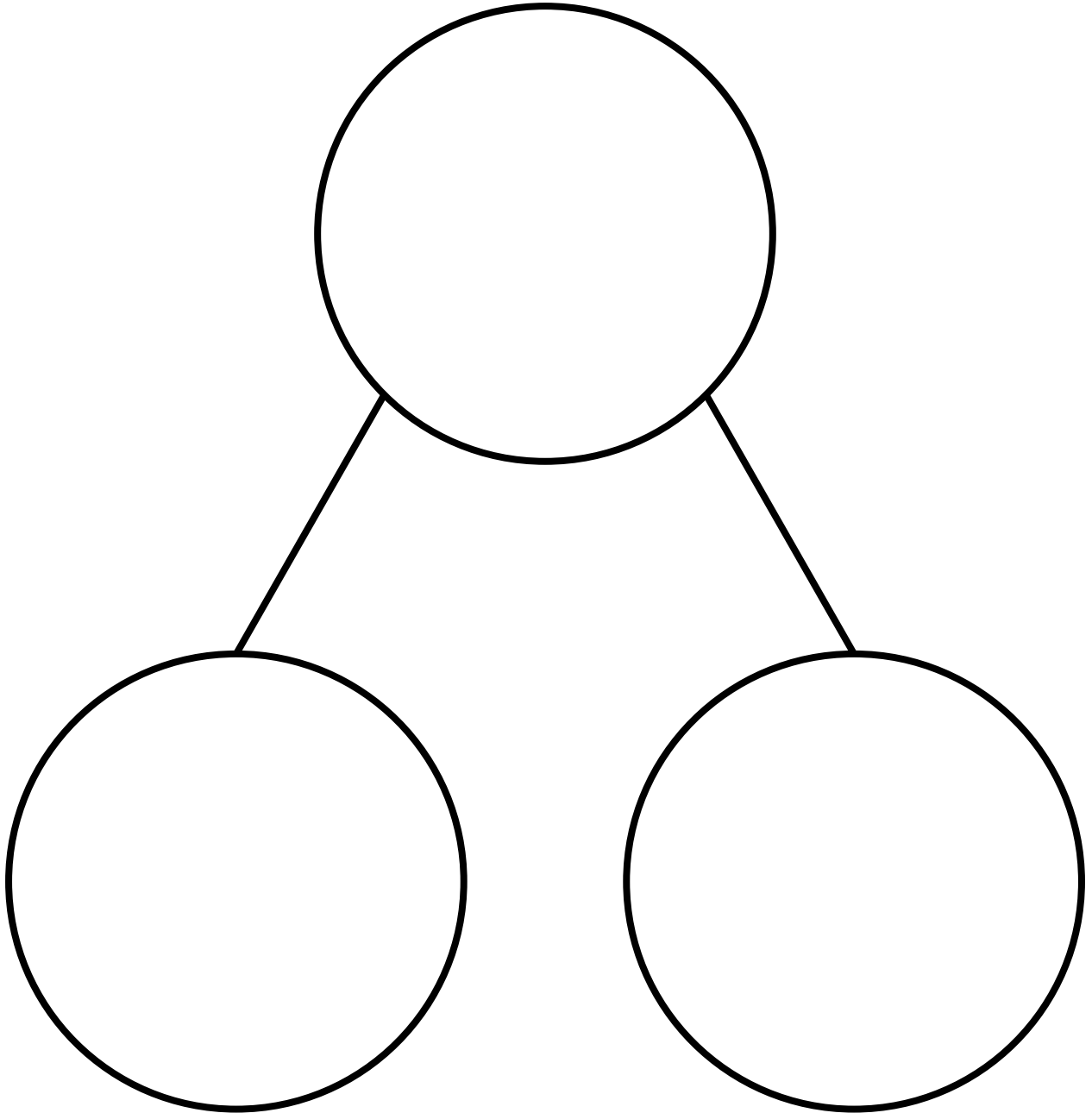
- How many different ways can you find?
- Can you spot any patterns?
- Can you represent your groups using a part-whole model?
- Can you use the sentence stem to explain your thinking for each representation?

*" ___ is a part. ___ is a part. ___ is a part.
10 is the whole."*



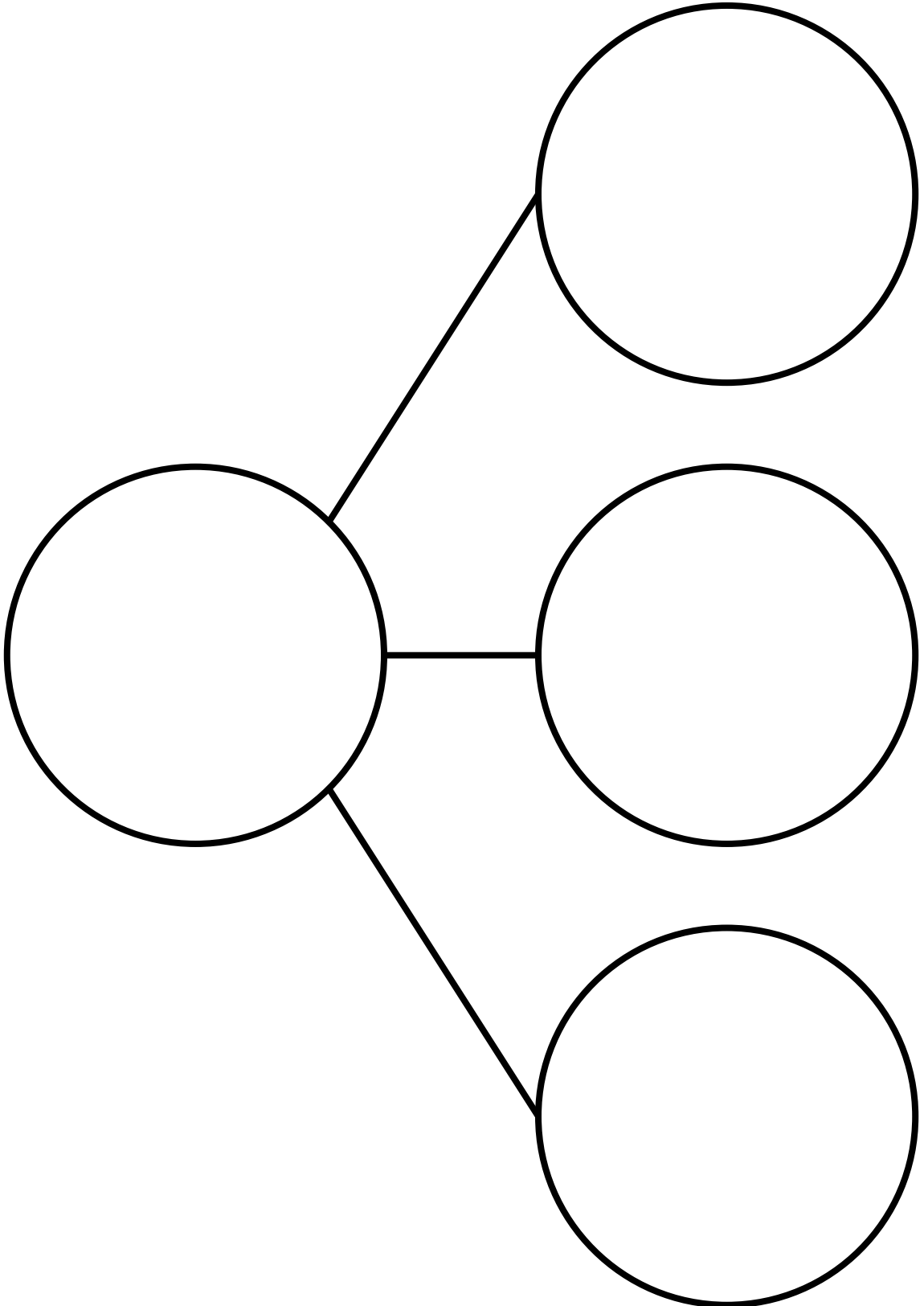
How do you see 10? (1+ children)

Printable part-whole model (two parts)



How do you see 10? (1+ children)

Printable part-whole model (three parts)



How do you see 10? (1+ children)

Printable part-whole model (four parts)

