

Key Learning: to use bonds within 10 to find bonds within 20

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Success Criteria:

I can recall number bonds within 10

I can see a pattern between bonds within 10 and within 20

I can use my number bond knowledge to find number bonds within 20

I can record different bonds within 20

I can set my work out correctly with one digit in a square

Deepening: find all possibilities correct the error same and different reasoning

Support: I/PS/FS

What number bond is represented in the pictures?



There are ___ red counters.

There are ___ blue counters.

Altogether there are ___ counters.

$$_ + _ = _ \quad _ + _ = _$$



There are ___ red counters.

There are ___ blue counters.

Altogether there are ___ counters.

$$_ + _ = _$$

$$_ + _ = _$$

Practise
and
consider

Independent
task

Use your number bond knowledge to fill in the gaps in the equations:

$$3 + _ = 5$$

$$5 + _ = 6$$

$$13 + _ = 15$$

$$5 + _ = 16$$

$$1 + _ = 9$$

$$4 + _ = 8$$

$$1 + _ = 19$$

$$14 + _ = 18$$

