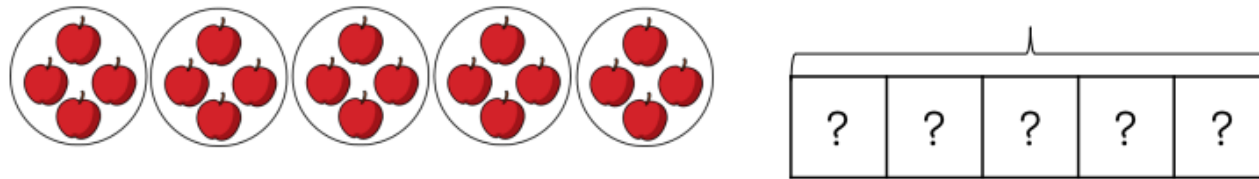
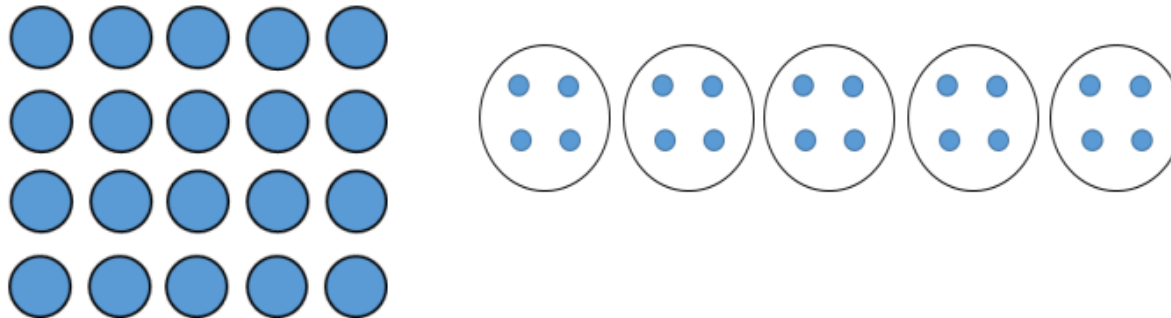


Skill: use division facts for the 2, 5, and 10 times tables to solve one-step division problems (sharing)



There are 20 apples altogether.
They are shared equally between 5 bags.
How many apples are in each bag?



Key Vocabulary

- Calculation
- Calculate
- Odd
- Even
- Divide
- Division
- Groups
- Grouping
- Sharing
- Equal
- Unequal
- Same

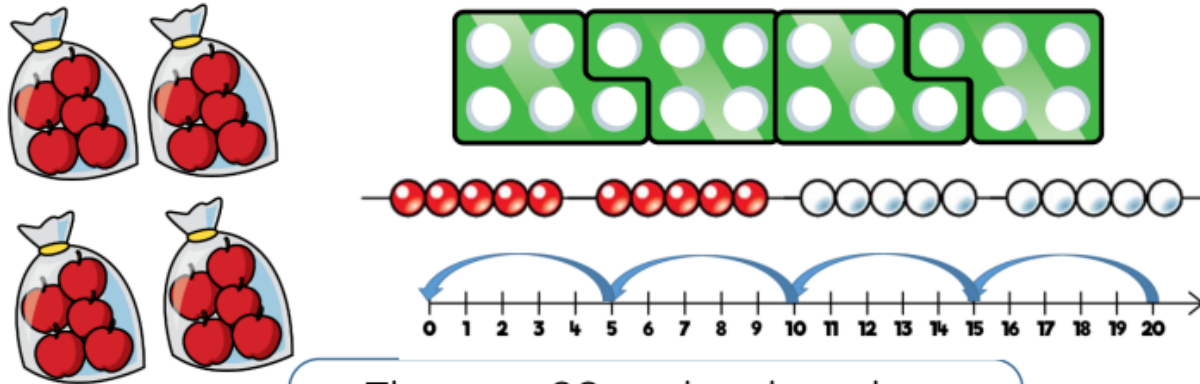
Resources:

Numicon
Number beads
Counting objects
Unifix cubes

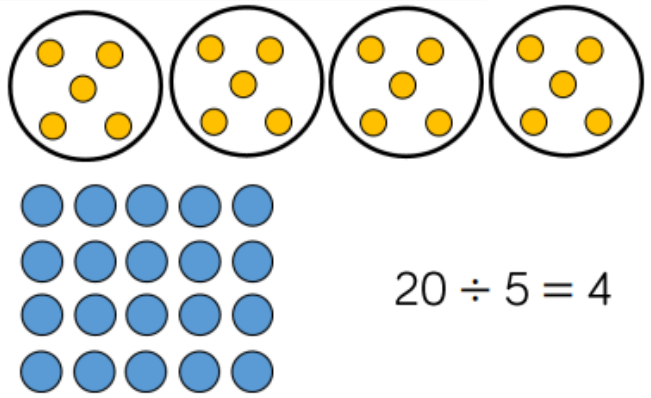
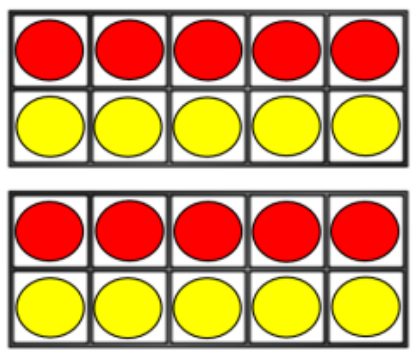
Place value counters
Hundred Square

Bar model
Bead Strings

Skill: use division facts for the 2, 5, and 10 times tables to solve one-step division problems (grouping)



There are 20 apples altogether.
They are put in bags of 5.
How many bags are there?



$$20 \div 5 = 4$$

Key Vocabulary

- Calculation
- Calculate
- Odd
- Even
- Divide
- Division
- Groups
- Grouping
- Sharing
- Equal
- Unequal
- Same

Resources:

Numicon Number beads Counting objects Unifix cubes	Place value counters Hundred Square	Bar model Bead Strings
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