

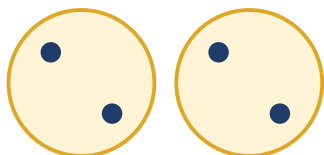
Name: _____

Date: _____

Equal Groups (Set B)

How many groups? How many in each group? How many in all?

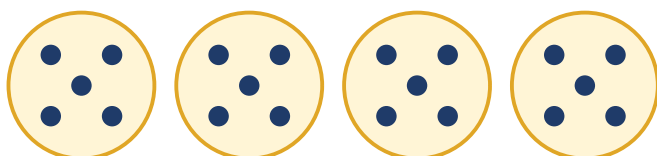
1.



groups of

× =

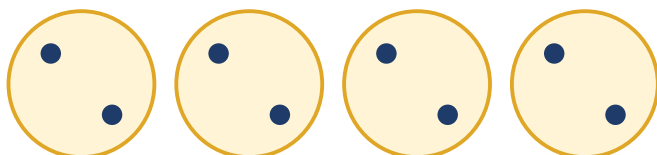
2.



groups of

× =

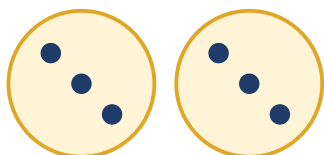
3.



groups of

× =

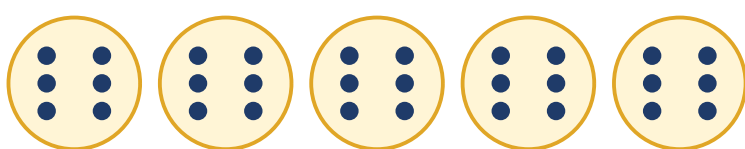
4.



groups of

× =

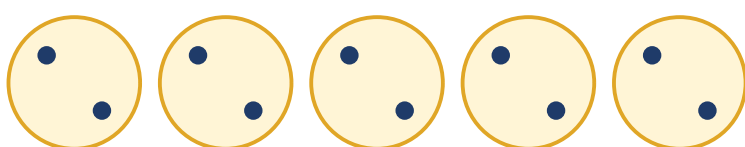
5.



groups of

× =

6.



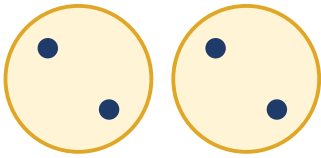
groups of

× =

Equal Groups (Set B) (Answer Key)

How many groups? How many in each group? How many in all?

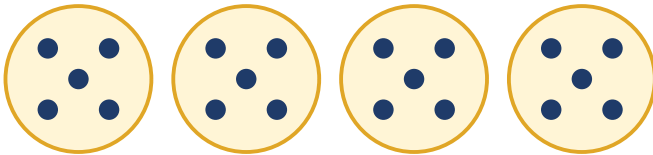
1.



2 groups of 2

$$2 \times 2 = 4$$

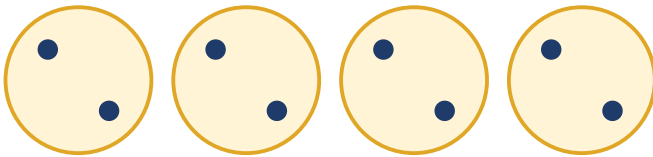
2.



4 groups of 5

$$4 \times 5 = 20$$

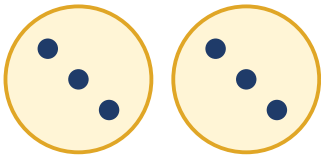
3.



4 groups of 2

$$4 \times 2 = 8$$

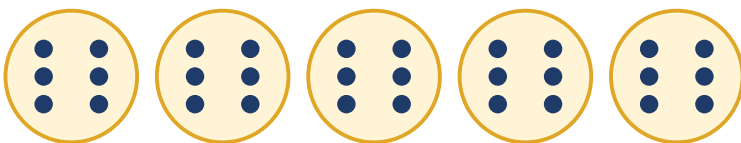
4.



2 groups of 3

$$2 \times 3 = 6$$

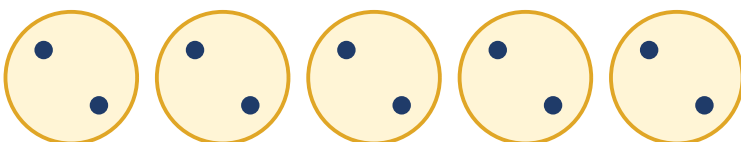
5.



5 groups of 6

$$5 \times 6 = 30$$

6.



5 groups of 2

$$5 \times 2 = 10$$