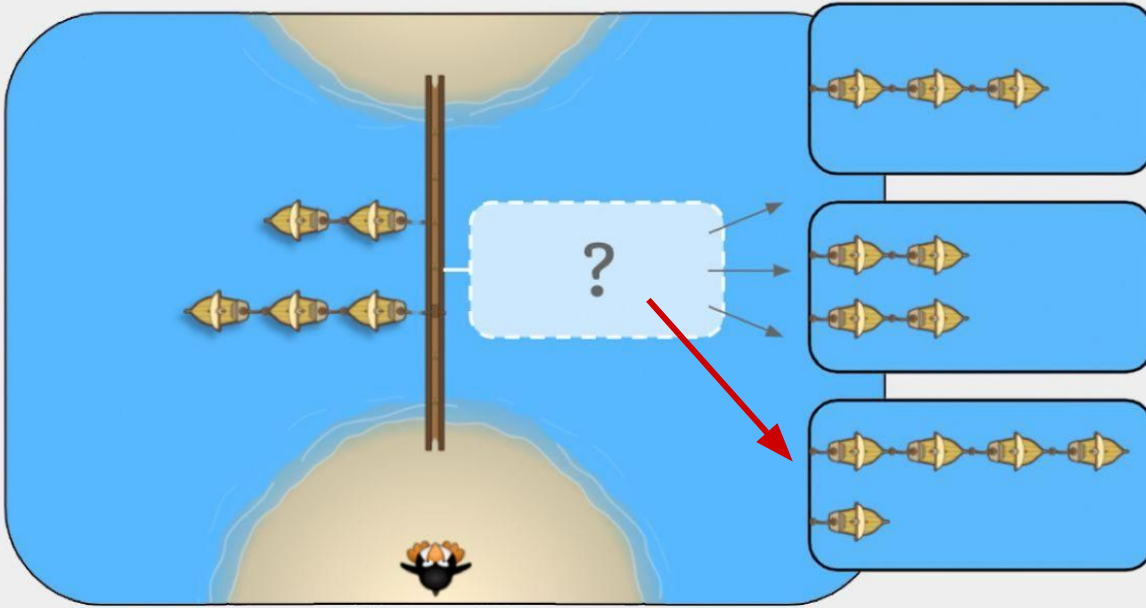


Tug Boat

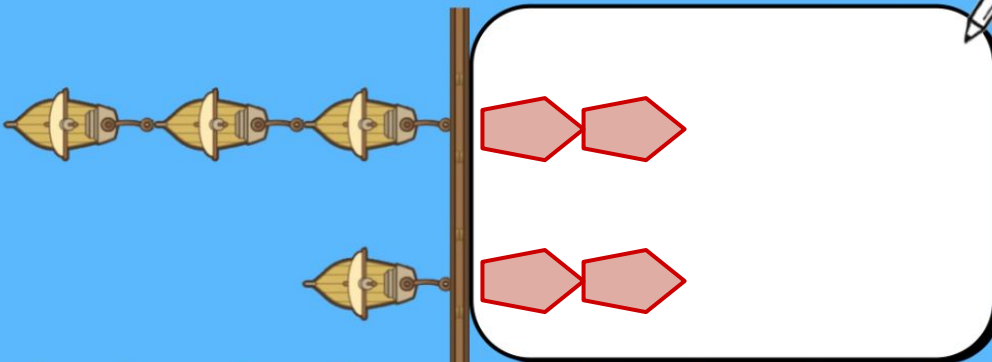
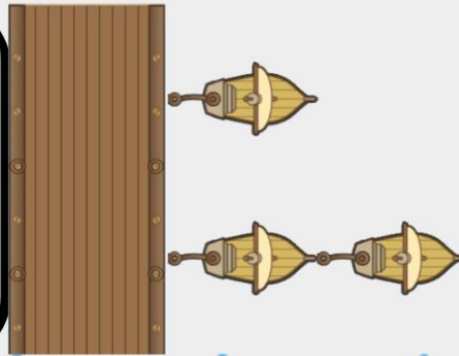


Pick a set of boats to open the bridge.



Draw the boats to open the bridge.

Students can draw any model, representation, or configuration of 3 boats.



$$3 + 1$$

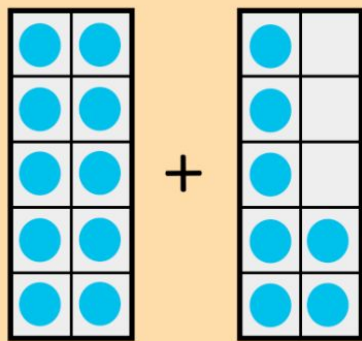
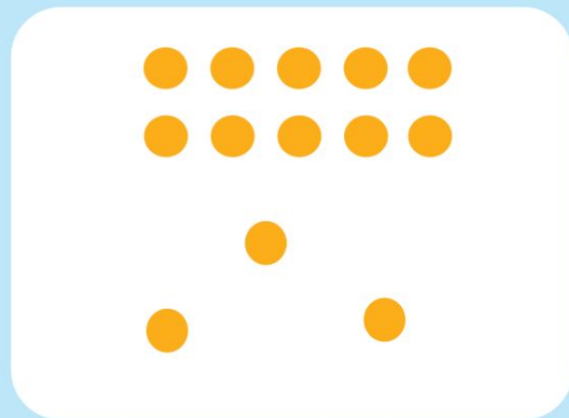
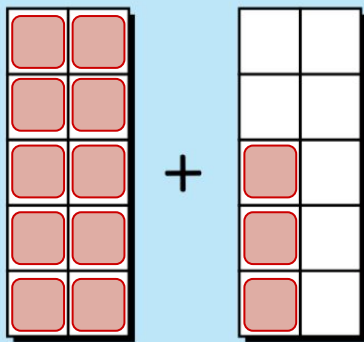
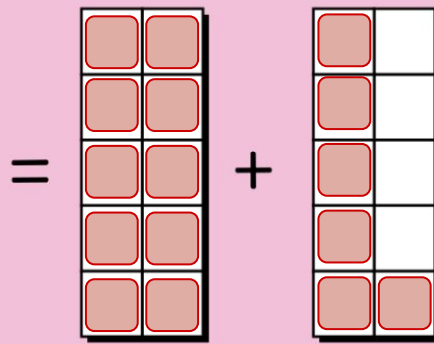
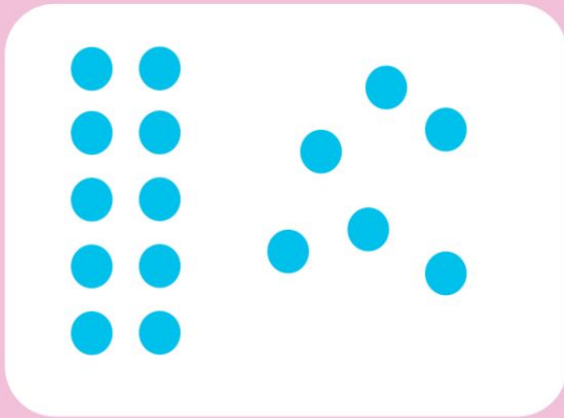
$$2 + 2$$

Will this bridge open?

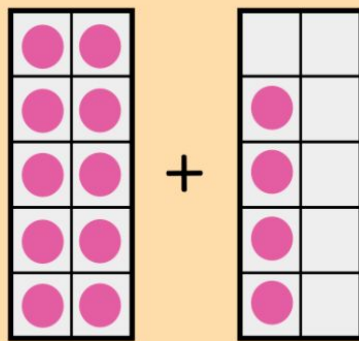
Yes



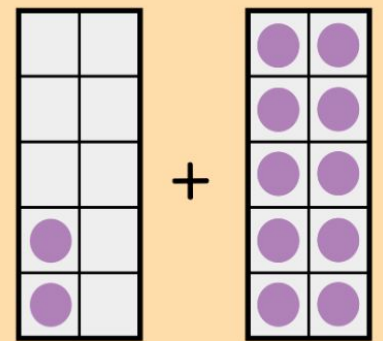
Ten Frame



$$10 + \boxed{7}$$

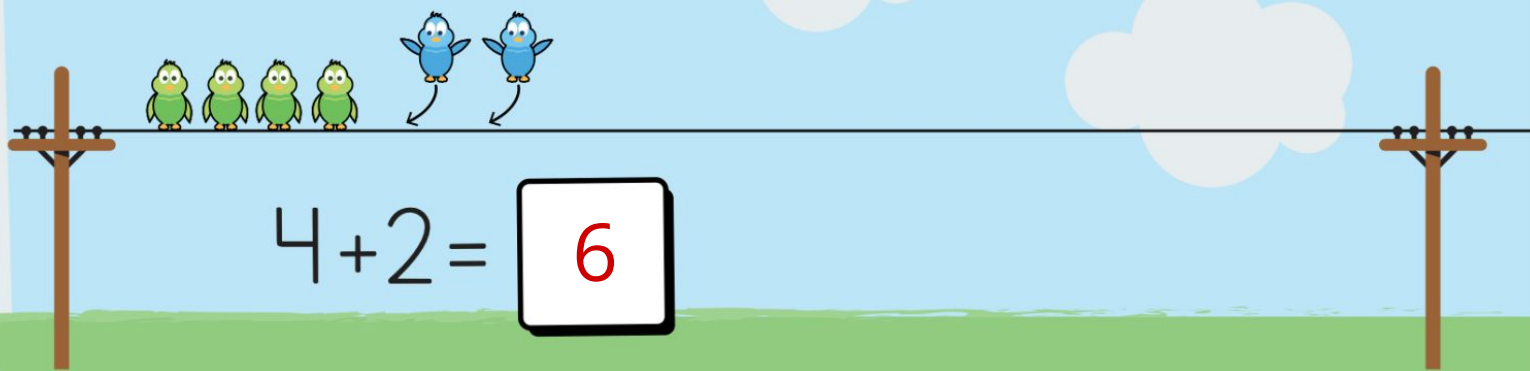


$$\boxed{10} + \boxed{4}$$

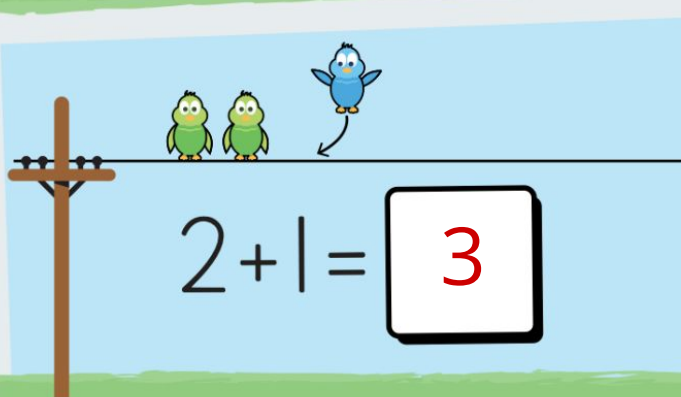


$$\boxed{2} + \boxed{10}$$

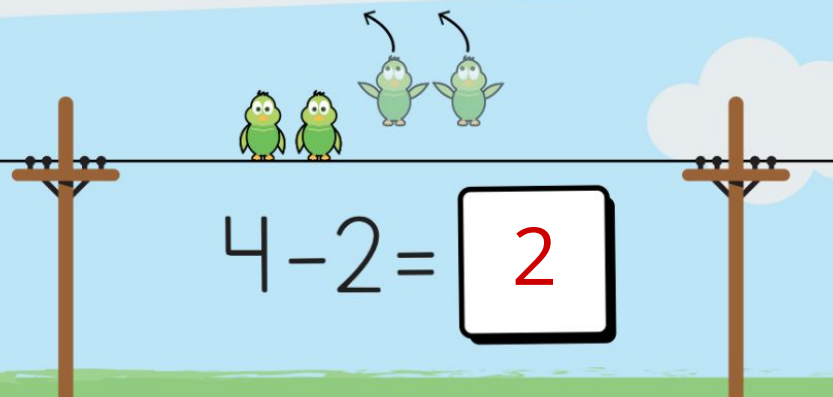
Bird Expressions



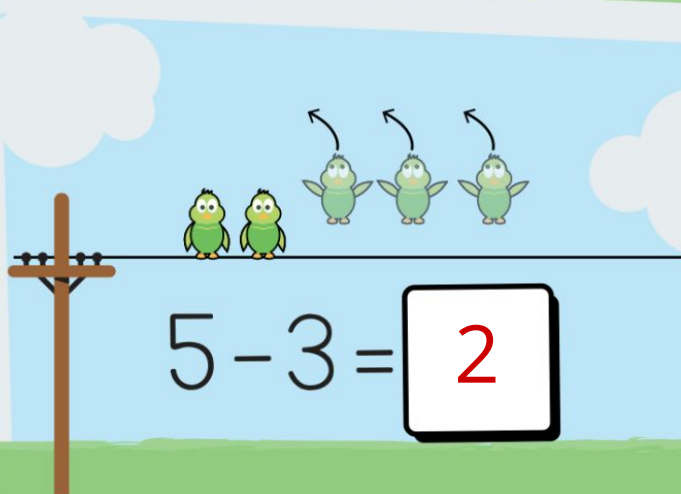
4 + 2 =



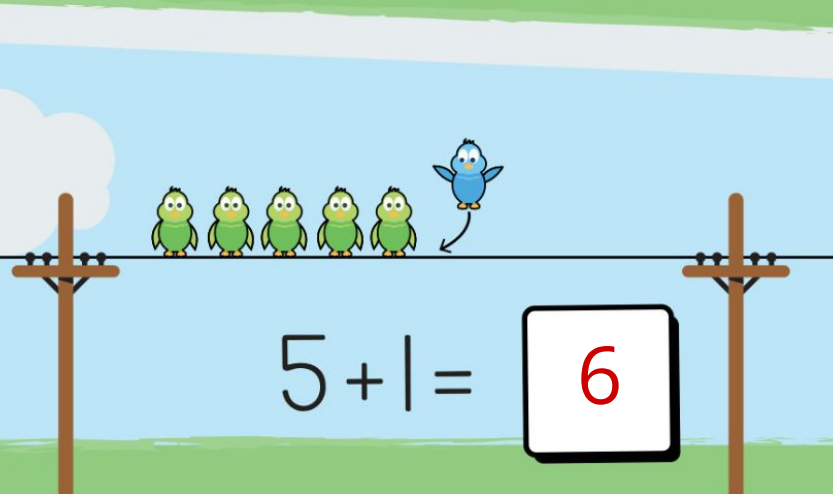
2 + 1 =



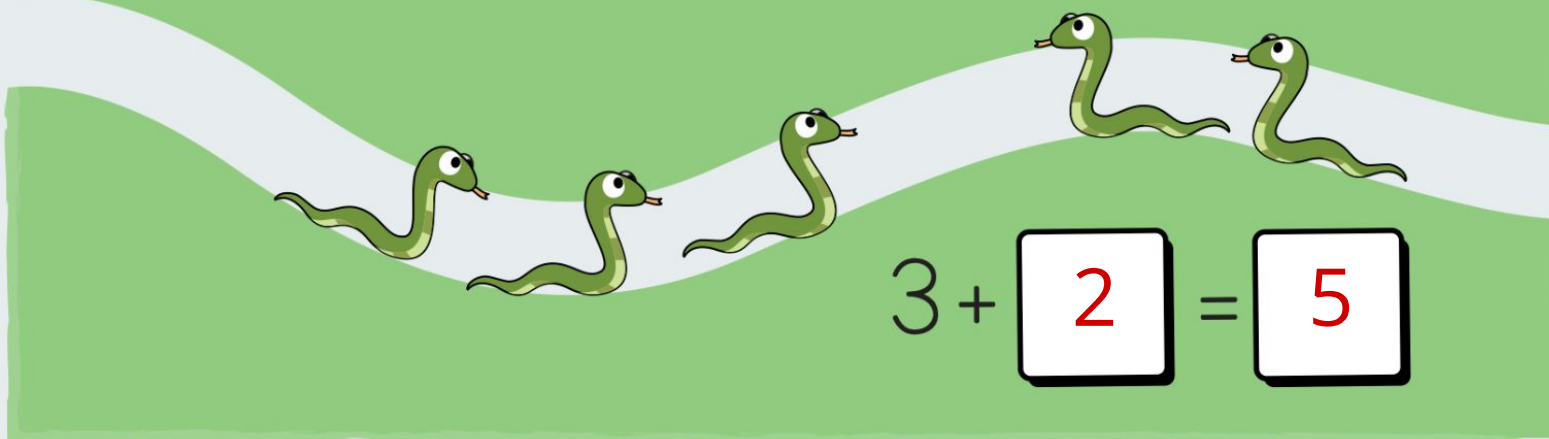
4 - 2 =



5 - 3 =

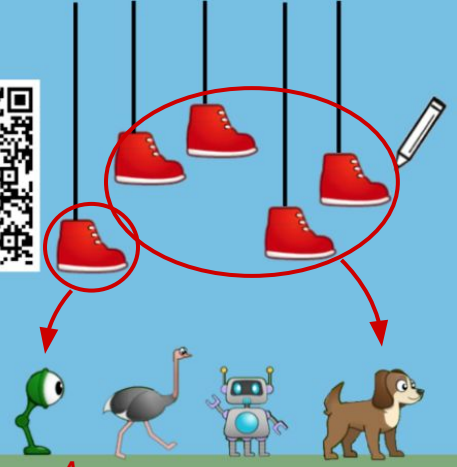
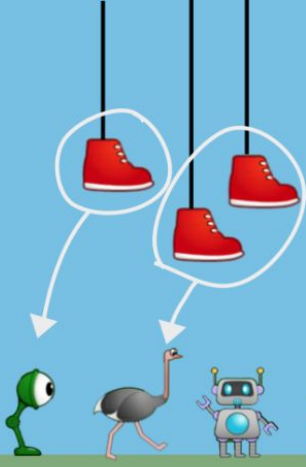


5 + 1 =



3 + =

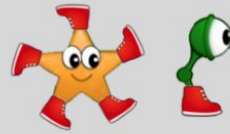
Bouncing Shoes



Answers may vary.



$$6 + 2 = 8$$

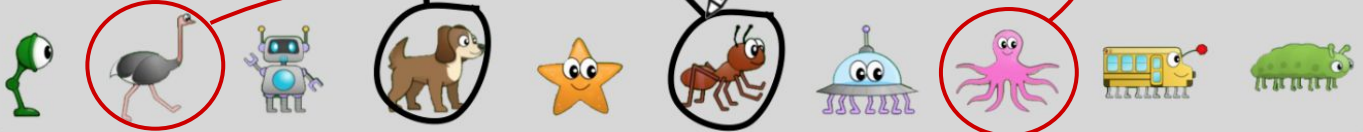


$$5 + 1 = 6$$

Which friends can make 10?



Answers may vary.
One possible answer:



These are two ways to show

4



$$4 + 0$$



$$2 + 2$$

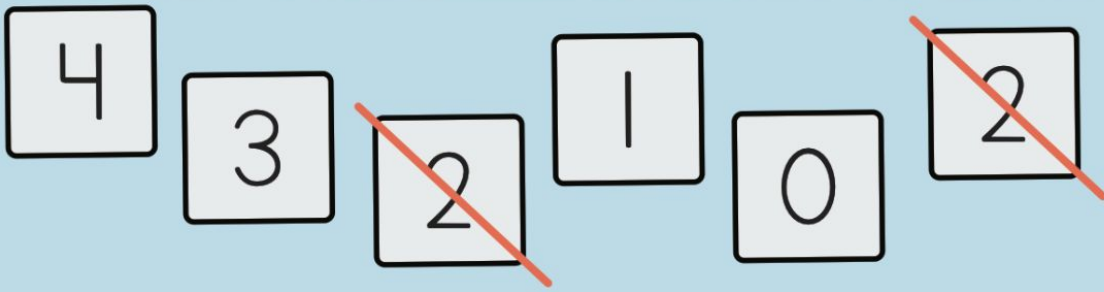
These are two ways to show

6

Students represent this with any model they're able to draw.
Answers may vary.
One possible answer:

$$3 + 3$$

$$4 + 2$$



$$2 + 2$$

$$1 + 3$$

$$4 + 0$$



$$8 + 2$$

$$6 + 4$$

$$5 + 5$$

$$7 + 3$$

