



NAME \_\_\_\_\_

DATE \_\_\_\_\_

## BUNDLE AND COUNT

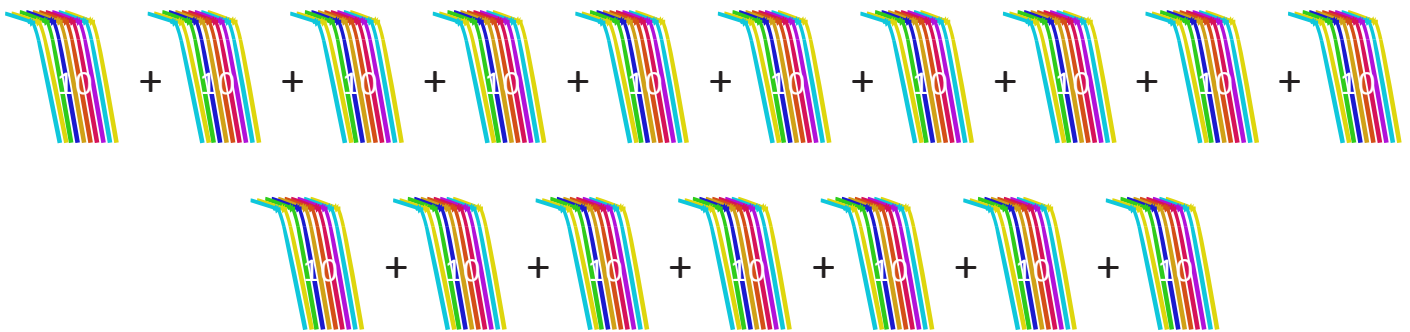
Draw and solve all in a bundle by repeating addition.

Example:

In her class room, Sally made 17 bundles of 10 straws did she bundle in all?

Sally made 17 bundles.

Straws in each bundles = 10.



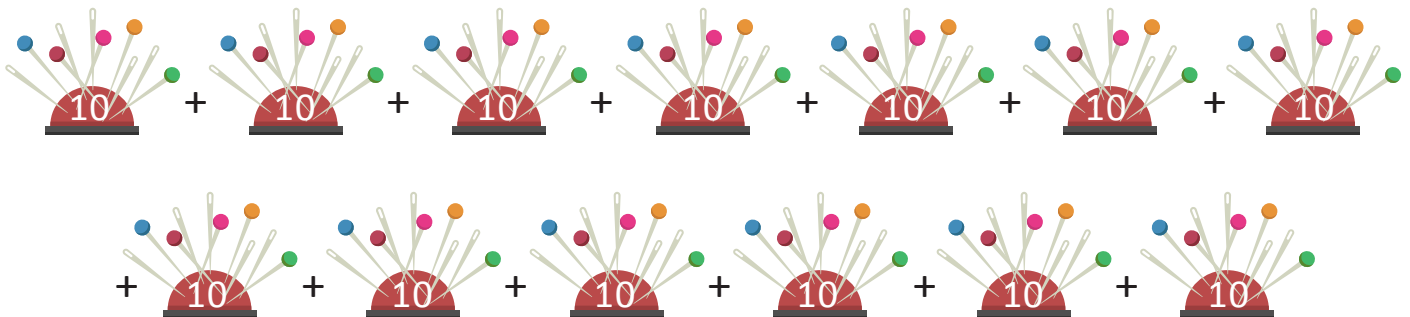
$$\underline{100} + \underline{70} = \underline{170}$$

All the straws in the bundles = 170.

1. David bought 13 packets of 10 pins. How many total pins are there?

David bought \_\_\_\_ packets of pins.

Pins in each packet = \_\_\_\_.



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Total pins = \_\_\_\_.