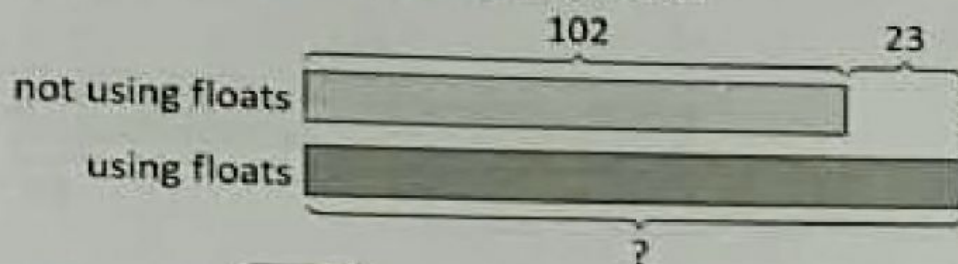


MATHS YEAR 2

Practice 3 Addition: Comparing Two Sets to Add

Solve. Use models to help you.

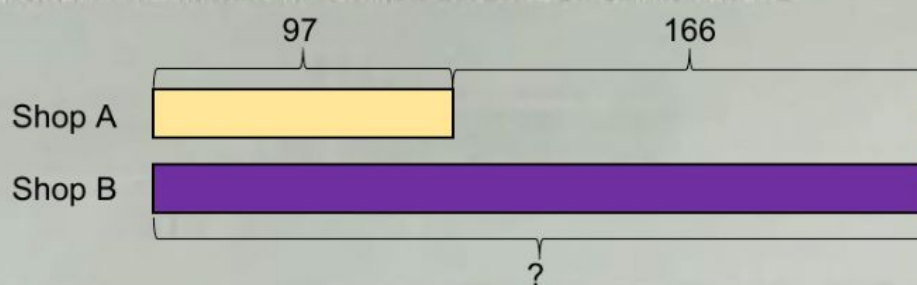
- 102 children are not using floats at a swimming pool. There are 23 more children using floats than children not using floats. How many children are using floats?



$$102 + 23 = \boxed{}$$

_____ children are using floats.

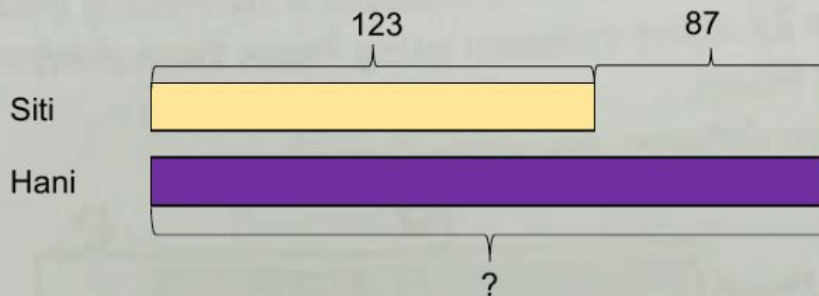
- Shop A sold 97 television sets. It sold 166 fewer television sets than Shop B. How many television sets did Shop B sell?



$$\boxed{} \ominus \boxed{} = \boxed{}$$

Shop B sold _____ television sets.

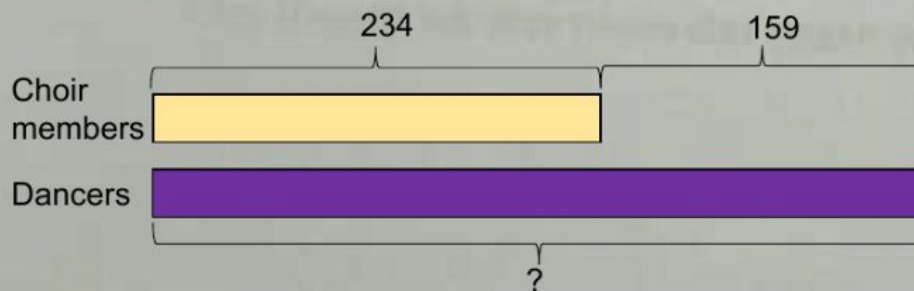
3. Siti folded 123 paper cranes.
Hani folded 87 more paper cranes than Siti.
How many paper cranes did Hani fold?



$$\square \bigcirc \square = \square$$

Hani folded _____ paper cranes.

4. 234 choir members took part in a parade.
There were 159 fewer choir members than dancers at the parade.
How many dancers were at the parade?



$$\square \bigcirc \square = \square$$

_____ dancers were at the parade.