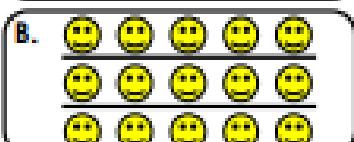


1. Match each whole number to its third.



4



3



5



VF
HW/Ext

2. Ted went shopping. He bought 3 packets of stickers. He spent 18p in total.



Sam

Each pack of stickers cost
6p.



Kim

Each pack of stickers cost
7p.

Who is correct?



VF
HW/Ext

3. Ben has used the sorting hoops to find $\frac{1}{3}$ of different numbers. Complete the statements.

A.



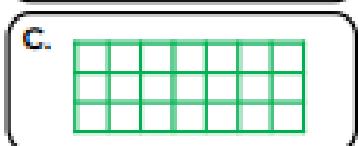
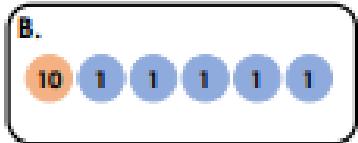
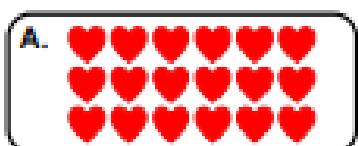
$$\frac{1}{3} \text{ of } 15 = \square$$

B.



$$\frac{1}{3} \text{ of } 21 = \square$$

4. Match each whole number to its third.



5

7

6

5. Rose went shopping. She bought 3 packets of stickers. She spent 24p in total.



Each pack of stickers cost
7p.

Fabio



Each pack of stickers cost
8p.

Tianna

Who is correct?



VF
HW/Edt

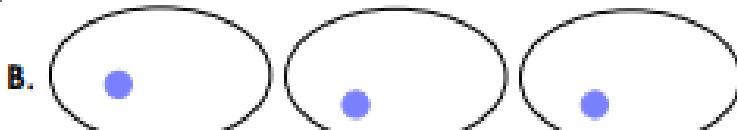
6. Mia has used the sorting hoops to find $\frac{1}{3}$ of different numbers. Find and correct her mistakes and then complete the statements.

A.



$$\frac{1}{3} \text{ of } 12 = \square$$

B.



$$\frac{1}{3} \text{ of } 30 = \square$$