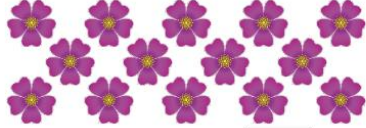
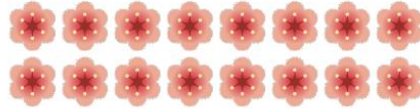


Equivalence of Half and Two Quarters

1. Circle $\frac{1}{2}$ of the images below and complete the statements.

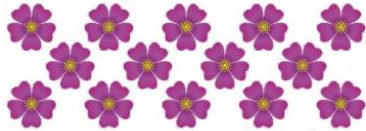


$$\frac{1}{2} \text{ of } 14 = \square$$

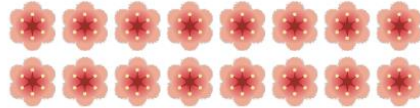


$$\frac{1}{2} \text{ of } 16 = \square$$

Circle $\frac{2}{4}$ of the images below and complete the statements.



$$\frac{2}{4} \text{ of } 14 = \square$$



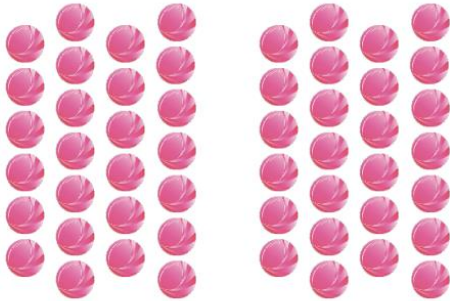
$$\frac{2}{4} \text{ of } 16 = \square$$



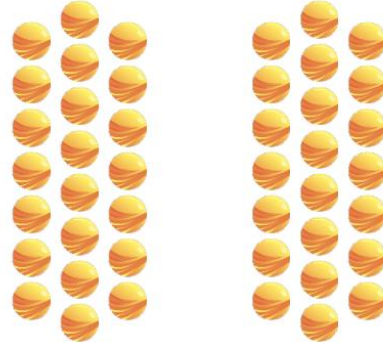
VF
HW/Ext

2. Use $<$, $>$ or $=$ to finish the statements below. Prove it using the images below.

A. $\frac{1}{2}$ of 26 \square $\frac{2}{4}$ of 26



B. $\frac{1}{2}$ of 22 \square $\frac{2}{4}$ of 22



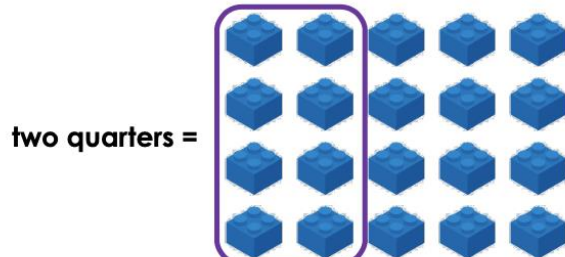
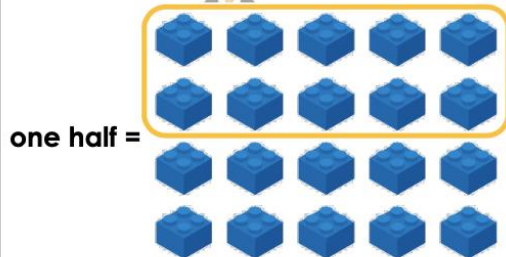
VF
HW/Ext

3. Ben is finding one half and two quarters by grouping the bricks below.

He says,



Half of the bricks is 10. Two quarters of the bricks is 8.



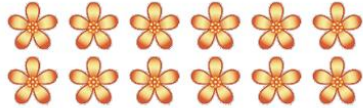
Find and explain the mistake that Ben has made.



RPS
HW/Ext

Equivalence of Half and Two Quarters

4. Circle $\frac{1}{2}$ of the images below and complete the statements.

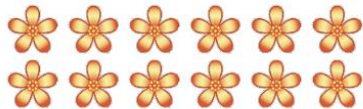


$$\frac{1}{2} \text{ of } \square = \square$$



$$\frac{1}{2} \text{ of } \square = \square$$

Circle $\frac{2}{4}$ of the images below and complete the statements.



$$\frac{2}{4} \text{ of } \square = \square$$



$$\frac{2}{4} \text{ of } \square = \square$$

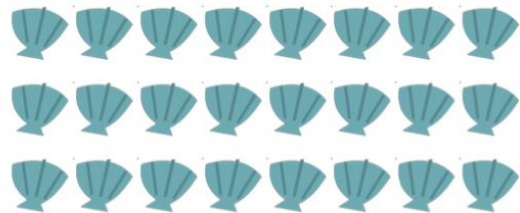
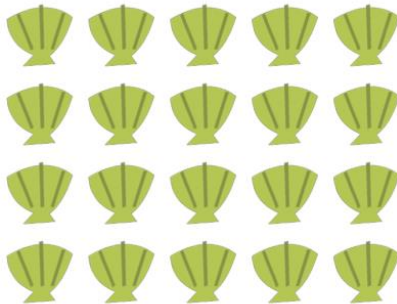


VF
HW/Ext

5. Use $<$, $>$ or $=$ to finish the statements below. Prove it using the images below.

A. $\frac{2}{4}$ of \square \square $\frac{1}{2}$ of \square

B. $\frac{2}{4}$ of \square \square $\frac{1}{2}$ of \square

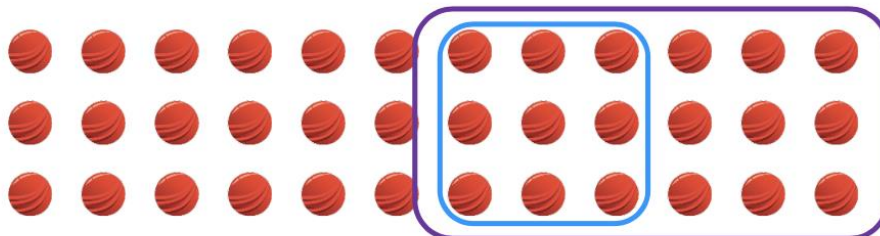


VF
HW/Ext

6. Annie is finding one half and two quarters by grouping the marbles below. She says,



One half of the marbles is 9. Two quarters of the marbles is 18.



Find and explain the mistake that Annie has made.



RPS
HW/Ext