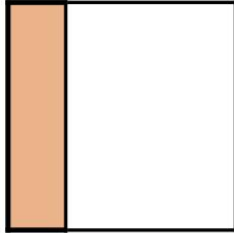
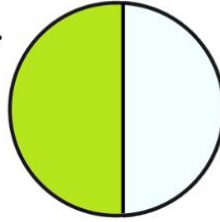


1. Match the statements to the correct images.

1.



2.



A. Each part is worth $\frac{1}{2}$.

B. There are two unequal parts.

C. There are 2 equal parts.



VF
HW/Ext

2. Draw a circle around half of the bears.



VF
HW/Ext

3. Aleema says,



The pizza is a whole pizza. If I want to cut it in half, I will have to cut it into three equal pieces.

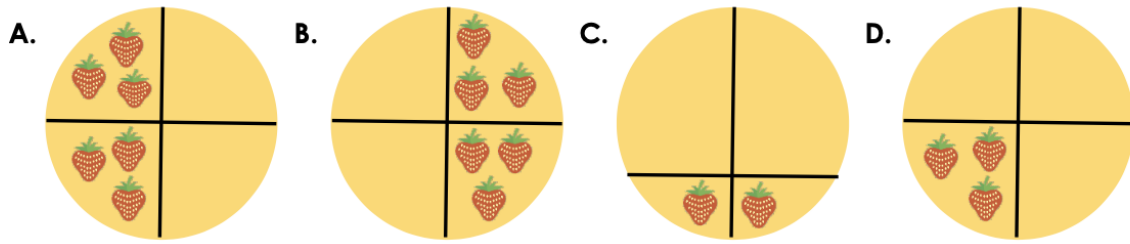


Is Aleema correct? Explain how you know.



RPS
HW/Ext

1. Simran puts fruit on one quarter of her cake. Circle the picture that shows this.

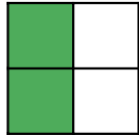


VF
HW/Ext

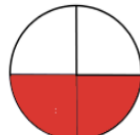
2. Tick (✓) or cross (x) the box for each shape to show if it has one quarter shaded or not.



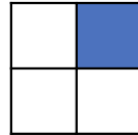
A.



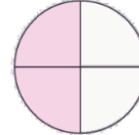
B.



C.



D.



E.



VF
HW/Ext

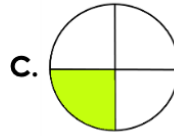
3. Ted says,



A and B show one quarter.



B. $\frac{1}{4}$



D. $\frac{1}{2}$

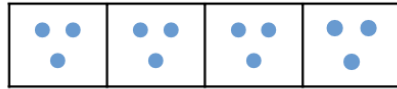
Do you agree? Explain your answer.



RPS
HW/Ext

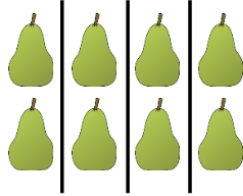
1. Match the statements to the correct answer.

A. $\frac{3}{4}$ of 12



12

B. Three quarters of 8



9

C. $\frac{3}{4}$ of 16



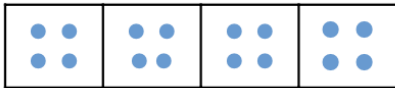
6



VF
HW/Ext

2. Use the digit cards to complete the statements. Use the models to help you.

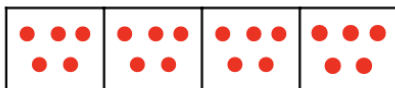
A. $\frac{3}{4}$ of = 12



B. $\frac{3}{4}$ of 8 =



C. $\frac{3}{4}$ of = 15



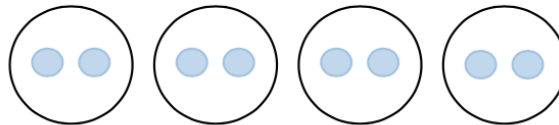
VF
HW/Ext

3. Find and correct the errors in the statements below.

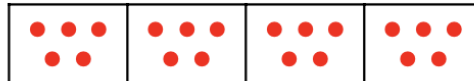
A. Three quarters of 12 = 3



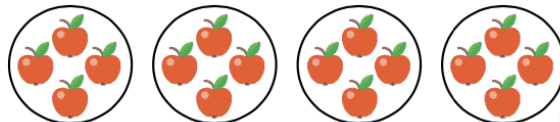
B. $\frac{3}{4}$ of 8 = 6



C. $\frac{3}{4}$ of 20 = 10



D. Three quarters of 16 is 12.



RPS
HW/Ext