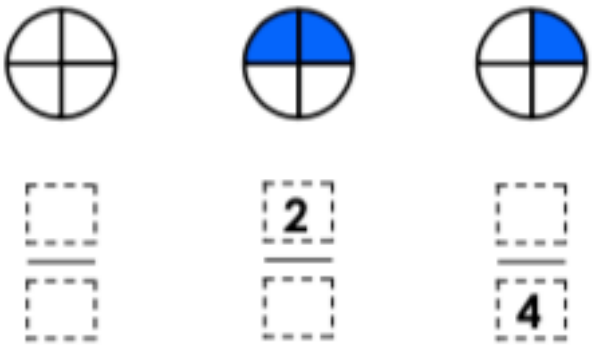
4b. Grace is trying to complete the number line.

I think the missing fraction is $\frac{9}{3}$.

Is she correct? Prove it.

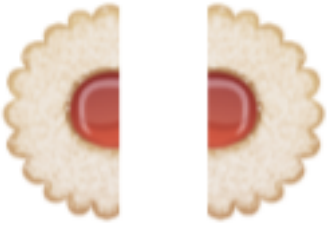
R

5b. Finish the sequence by shading the image and completing the missing fractions.



PS

6b. At break time, each child is given half of a biscuit.



How many biscuits will be needed to feed 8 children?

PS

2a. Circle the image that will come next in the sequence.

1. 

2. 

3. 

A. 

B. 

C. 

D

VF

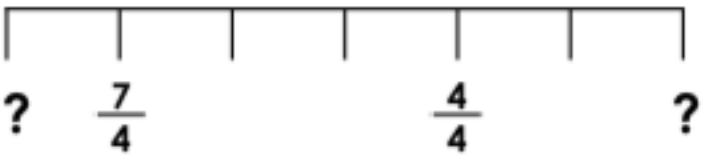
4a. What is happening in this sequence?

$\frac{3}{3}$ $\frac{4}{3}$ $\frac{5}{3}$ $\frac{6}{3}$

D

VF

11b. Which fractions complete the sequence?



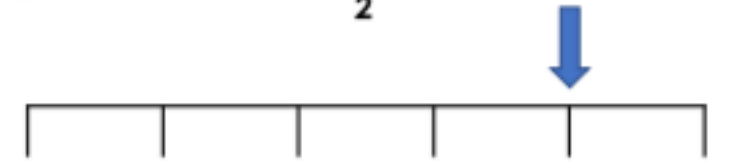
A Six quarters and two quarters

B Eight quarters and two quarters

DD

VF

9b. True or false? The fraction indicated by the arrow will be $\frac{6}{2}$.



DD

VF

4b. Grace is incorrect. The sequence is $\frac{8}{3}; \frac{7}{3}; \frac{6}{3}; \frac{5}{3}$. The missing fraction is $\frac{5}{3}$.

5b. $\frac{3}{4}; \frac{2}{4}; \frac{1}{4}$ and 3 parts shaded.

6b. 4 whole biscuits.

2a. B

4a. Increasing by a third each time.

11b. B

9b. False; $\frac{7}{2}$