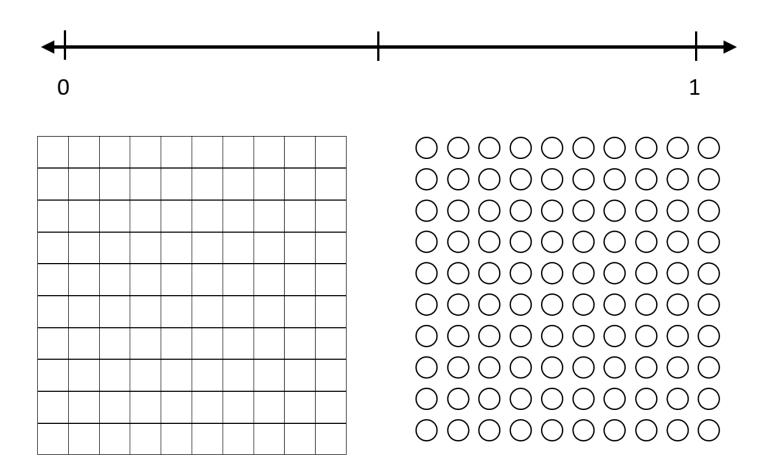
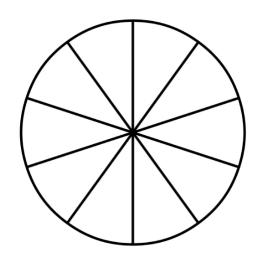
Date:

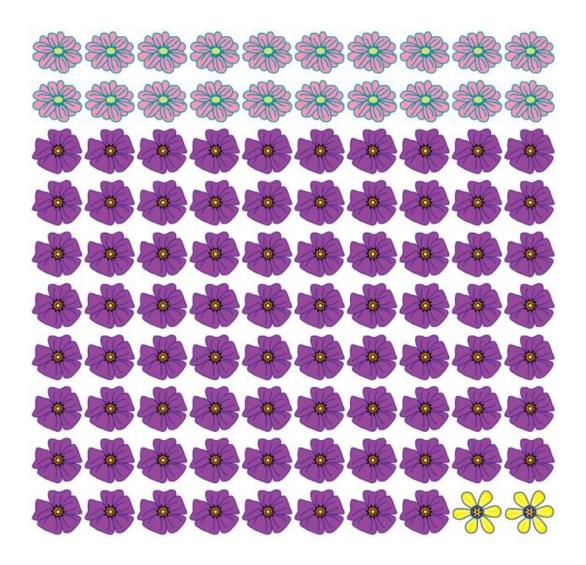
## **Collaborative Task:**

Represent 0.6 and 0.06 in more than one way using any of the models shown below.





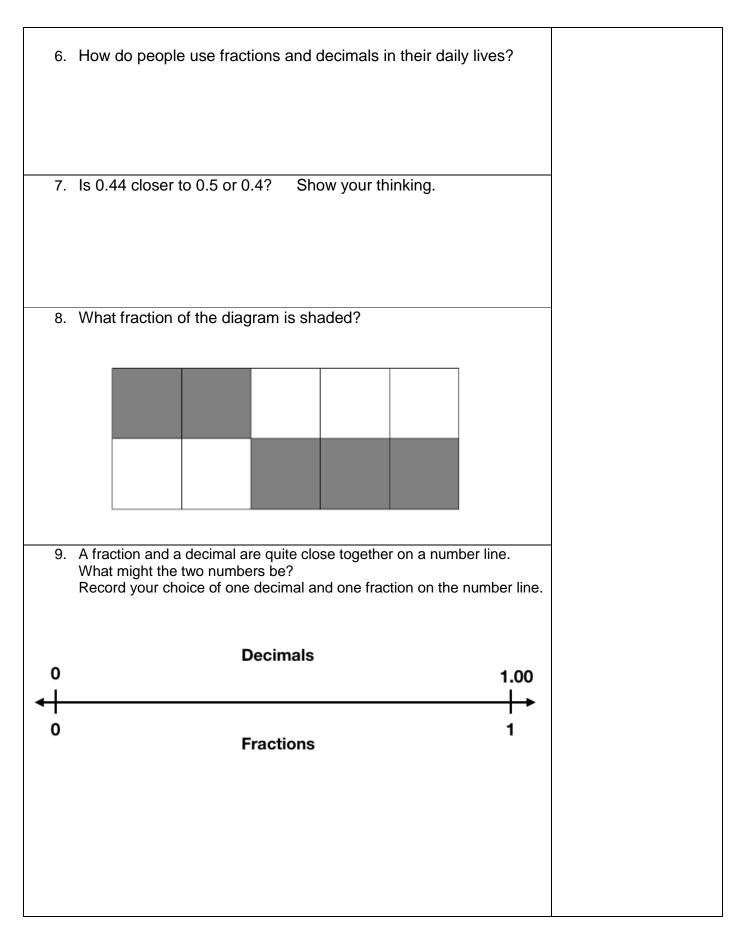
Names:	Date:
Collaborative Task:	
Describe how 0.2 and 0.02 are shown in this arrangement of flowers.	
Why are there two ways to use decimals to describe the light pink flowers?	
Offer two ways to use decimals to describe the yellow flowers?	
What other decimal numbers can you use to describe the flower arrangeme	nt?
What decimals can describe parts of the picture? Which can't?	

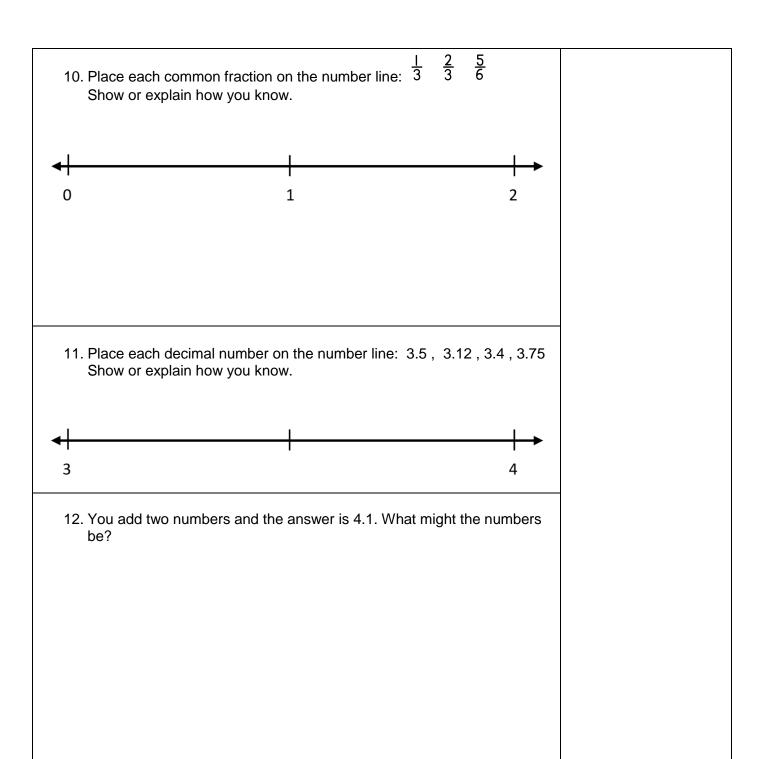


Name:

Assessment Questions	Reflections
1. Shade <sup>3</sup> / <sub>4</sub> of each shape.	
2. Shade $\frac{1}{3}$ of each shape.	

Place each common fraction on the number line:	
o. These each comment rection on the realises line.	
$\frac{1}{2}$ $\frac{1}{4}$ $\frac{2}{4}$ $\frac{3}{4}$	
Show or explain how you know.	
<del>&lt; </del>	
0 1 2	
4. Shade $\frac{2}{5}$ of <b>this set.</b>	
V V	
5. How are these fractions alike and how are they different?	
Use pictures, number and words to show your thinking.	
1 7	
$\frac{1}{2}$ $\frac{7}{8}$	

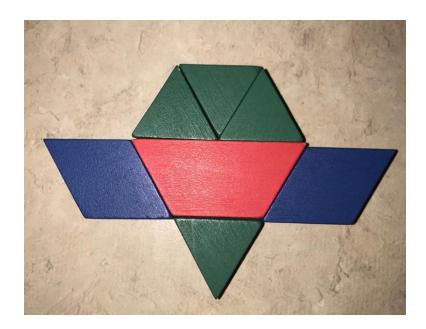




N	ame:			

#### **Performance Task:**

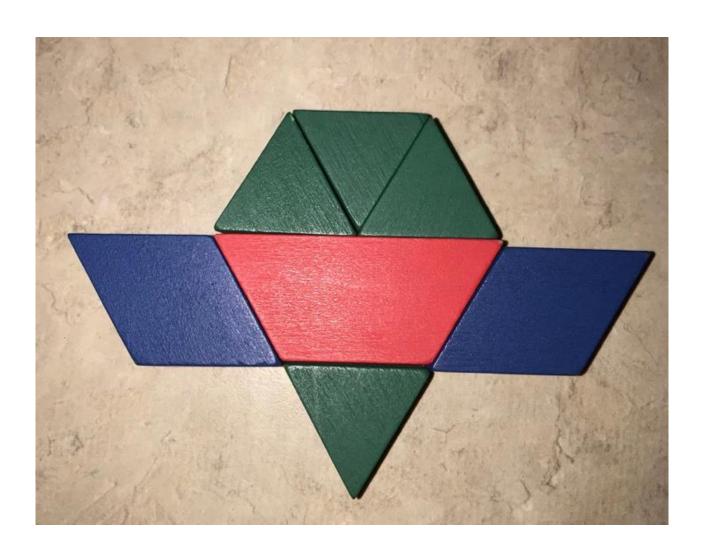
What fractions do you see in this picture?



What fractions do you find easy to model with pattern blocks?

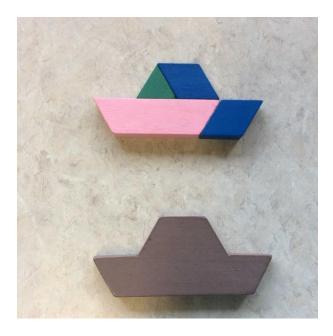
What fractions are not as easy to model?

Name three fractions less than one half. How do you know they are less than one half?



Name:	

#### **Performance Task:**



If the **brown block represents one whole**, name and describe the fraction parts of the coloured blocks using common fractions and decimals.

Share your reasoning using both fraction and decimal understanding.