

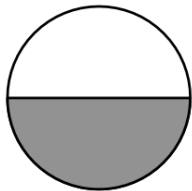
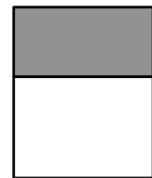
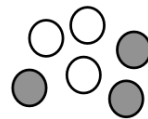
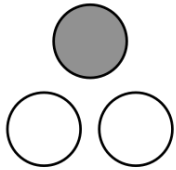
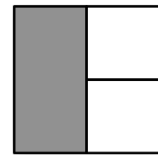
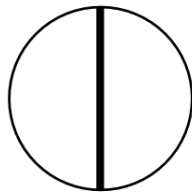
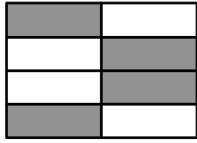
Draw a picture of $\frac{1}{2}$

Draw another way to show $\frac{1}{2}$

Draw a picture of $\frac{3}{5}$

Draw a picture of $1\frac{5}{8}$

Circle all the pictures you think are the same thing as $\frac{1}{2}$



Which is more $\frac{1}{6}$ or $\frac{1}{8}$? _____

(you can draw pictures to help you)

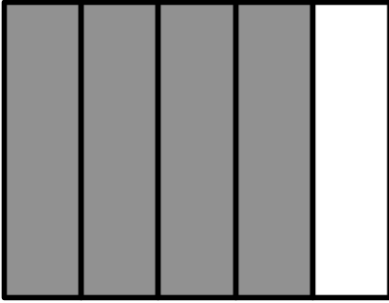
Explain your answer:

Which is more $\frac{2}{8}$ or $\frac{5}{8}$? _____

(you can draw pictures to help you)

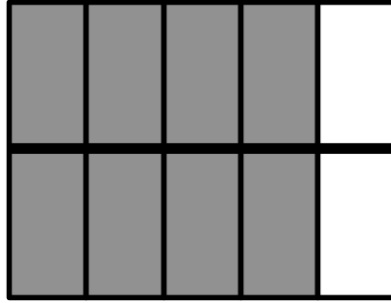
Explain your answer:

Lisa drew this picture.



What fraction did she draw?

Then Lisa cut it in half like this.

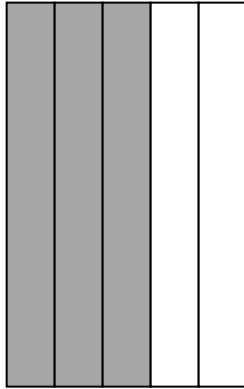


What fraction does this drawing show now?

Which is bigger? (circle your answer)



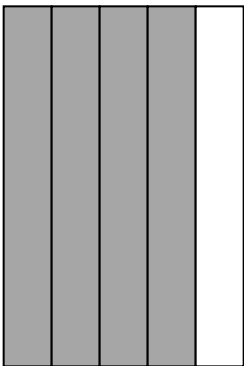
(A)



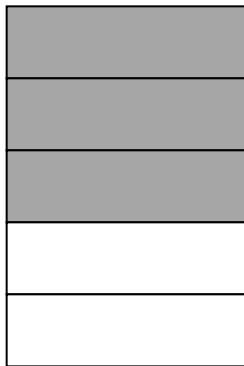
(B)

(C) They are equal

Explain your answer:



(A)



(B)

(C) They are equal

Explain your answer:

Solve the problem $\frac{1}{2} + \frac{1}{4} =$ using pictures.

Answer: _____

What fraction does the picture show? _____

