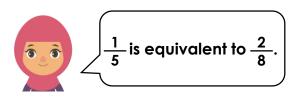
# **Equivalent Fractions 1**

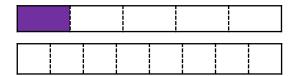
### **Equivalent Fractions 1**

1b. Hollie is investigating equivalent

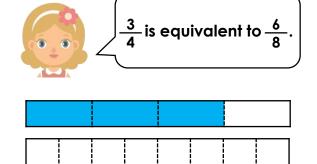
fractions. She says,

1a. Zaina is investigating equivalent fractions. She says,





Is she correct? Explain your answer.



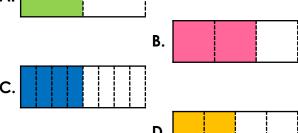
Is she correct? Explain your answer.



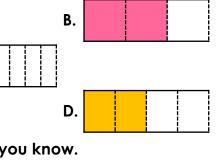
Α.

2a. Which of the shaded fractions below are equivalent?

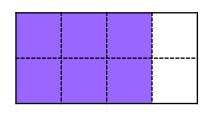




Explain how you know.



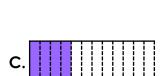
3a. Ryan is investigating equivalent fractions based on the shape below.



Which equivalent fractions could he have found? Find two possibilities.

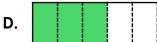


2b. Which of the shaded fractions below are equivalent?



В.





Explain how you know.



3b. Steve is investigating equivalent fractions based on the shape below.



Which equivalent fractions could he have found? Find two possibilities.





classroomsecrets.co.uk

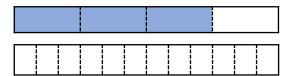
# **Equivalent Fractions 1**

### **Equivalent Fractions 1**

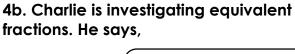
4a. Noah is investigating equivalent fractions. He says,



 $\frac{3}{4}$  is equivalent to  $\frac{10}{12}$ .

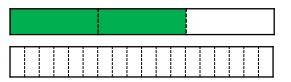


Is he correct? Explain your answer.





 $\frac{2}{3}$  is equivalent to  $\frac{11}{18}$ 



Is he correct? Explain your answer.

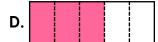


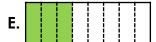
5a. Which of the shaded and written fractions below are equivalent?



B.  $\frac{3}{5}$ 







Explain how you know.



5b. Which of the shaded and written fractions below are equivalent?



B.  $\frac{1}{3}$ 

C. 
$$\frac{3}{12}$$

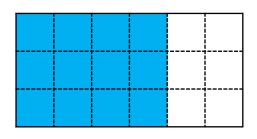




Explain how you know.



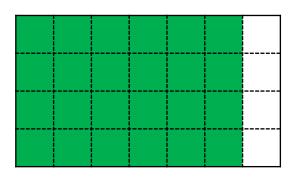
6a. Lola is investigating equivalent fractions based on the shape below.



Which equivalent fractions could she have found? Find three possibilities.



6b. Emily is investigating equivalent fractions based on the shape below.



Which equivalent fractions could she have found? Find three possibilities.



F

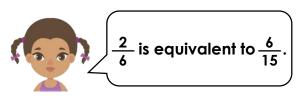
# **Equivalent Fractions 1**

#### **Equivalent Fractions 1**

7b. Abdul is investigating equivalent

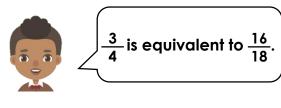
fractions. He says,

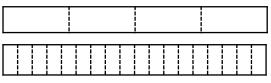
7a. Freya is investigating equivalent fractions. She says,





Is she correct? Explain your answer.





Is he correct? Explain your answer.



8a. Which of the shaded and written fractions below are equivalent?

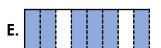


B. 
$$\frac{4}{6}$$

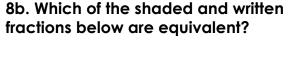
$$C.\frac{3}{5}$$





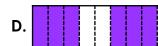


Explain how you know.









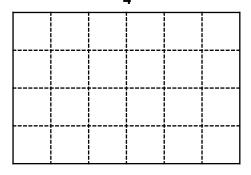


fractions based on

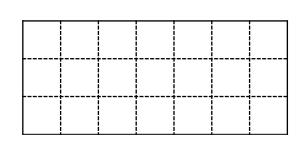
Explain how you know.



9a. Reece is investigating equivalent fractions based on.



Which equivalent fractions could he have found? Find three possibilities.



9b. Lizzie is investigating equivalent

Which equivalent fractions could she have found? Find three possibilities.



