

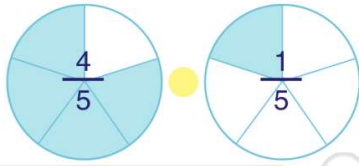


# Compare and Order Fractions

Math

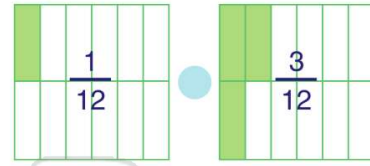
Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1



A <  
B >  
C =

2

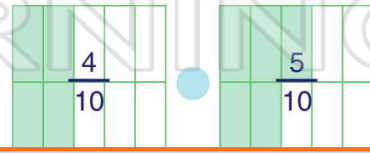


A <  
B >  
C =

3



4



5



## PREVIEW

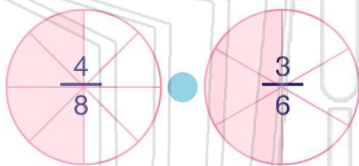
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7

A <  
B >  
C =

A <  
B >  
C =

9



A <  
B >  
C =

10



A <  
B >  
C =

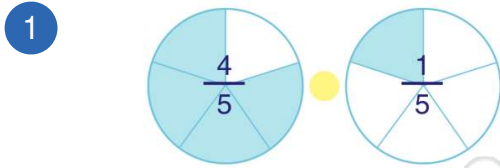




# Compare and Order Fractions

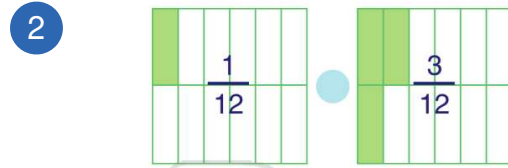
Math

Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_



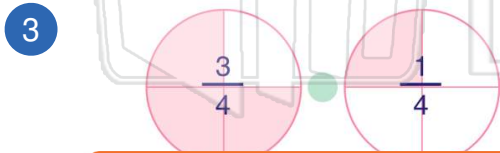
(B)

A <  
B >  
C =

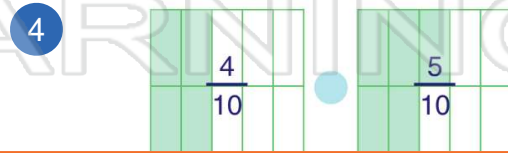


(A)

A <  
B >  
C =



(B)



(A)

A <  
B >  
C =



(C)

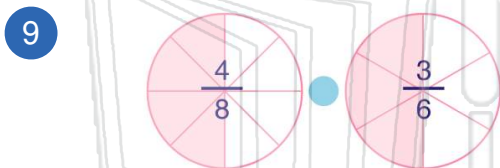
## PREVIEW

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7 (B)

A <  
B >  
C =

A <  
B >  
C =



(C)

A <  
B >  
C =



(A)

A <  
B >  
C =