



# COMPARING FRACTIONS

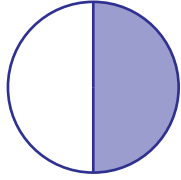
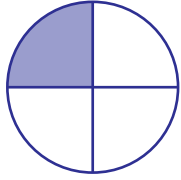
Name \_\_\_\_\_

Score \_\_\_\_\_

CO:04

Find the shaded part fraction of each pie and compare the sets using  $>$ ,  $<$  and  $=$  symbols.

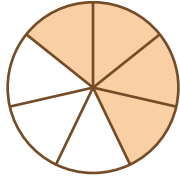
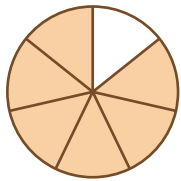
1)



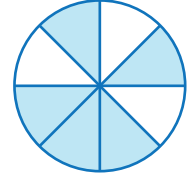
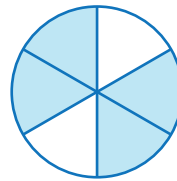
2)



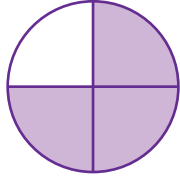
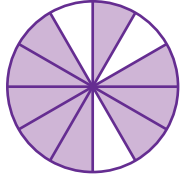
3)



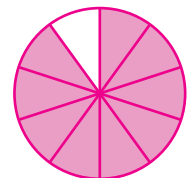
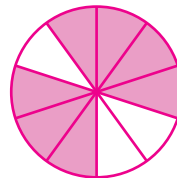
4)



5)

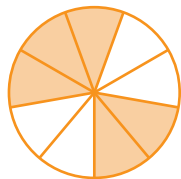
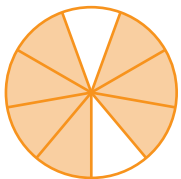


6)

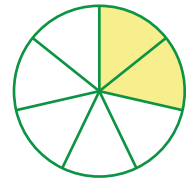
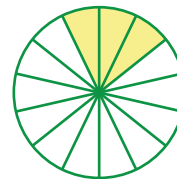


Compare the fractions. Use  $>$ ,  $<$  and  $=$ .

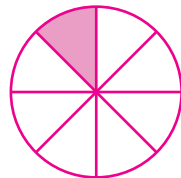
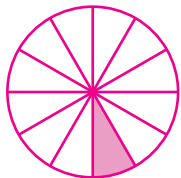
1)



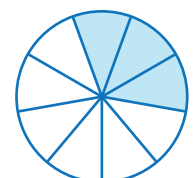
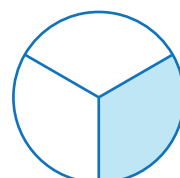
2)



3)



4)





# COMPARING FRACTIONS

Name \_\_\_\_\_

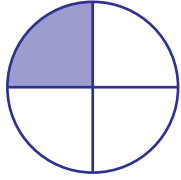
Score \_\_\_\_\_

## Answer key

CO:04

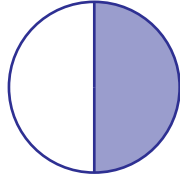
Find the shaded part fraction of each pie and compare the sets using  $>$ ,  $<$  and  $=$  symbols.

1)



$\frac{1}{4}$

$<$



$\frac{1}{2}$

2)



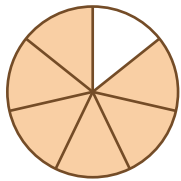
$\frac{3}{5}$

$<$



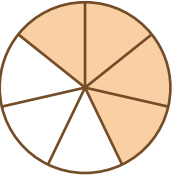
$\frac{2}{3}$

3)



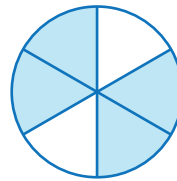
$\frac{6}{7}$

$>$



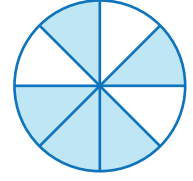
$\frac{4}{7}$

4)



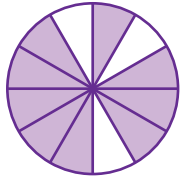
$\frac{4}{6}$

$>$



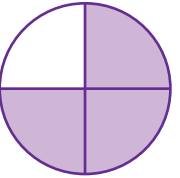
$\frac{5}{8}$

5)



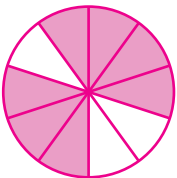
$\frac{9}{12}$

$=$



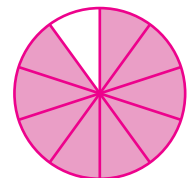
$\frac{3}{4}$

6)



$\frac{7}{10}$

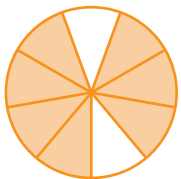
$<$



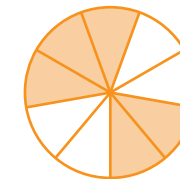
$\frac{9}{10}$

Compare the fractions. Use  $>$ ,  $<$  and  $=$ .

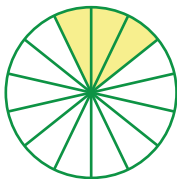
1)



$>$



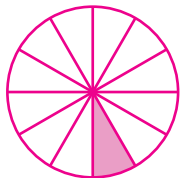
2)



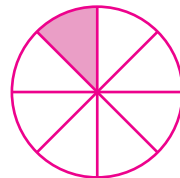
$<$



3)



$<$



4)



$=$

