



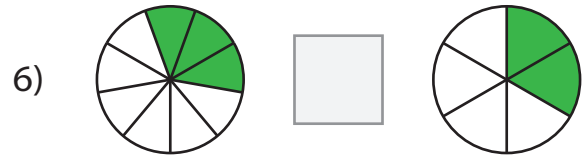
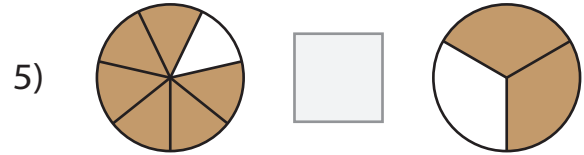
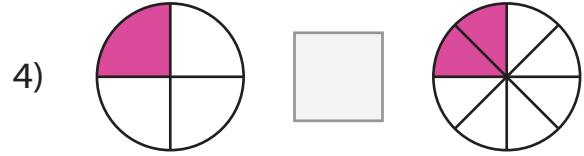
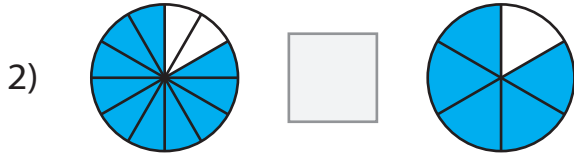
EQUIVALENT FRACTIONS

Name _____

Score _____

TF:68

Are the pies representing same quantity. Use the = or \neq symbol.

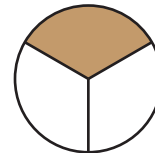
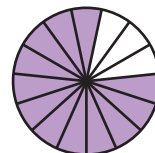
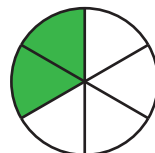
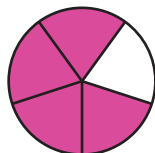


Cut the pies given below and paste them in appropriate place.

Equivalent to $\frac{16}{20}$



Equivalent to $\frac{1}{3}$





EQUIVALENT FRACTIONS

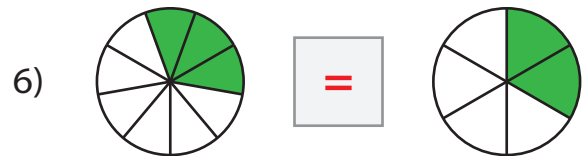
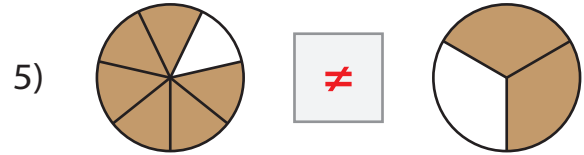
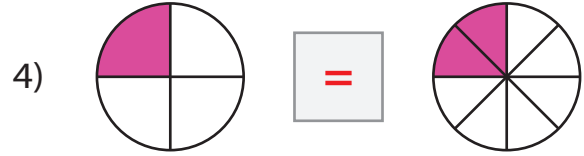
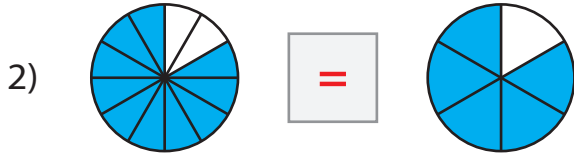
Name _____

Score _____

Answer key

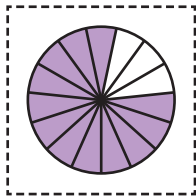
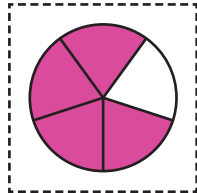
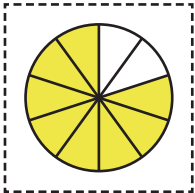
TF:68

Are the pies representing same quantity. Use the = or \neq symbol.



Cut the pies given below and paste them in appropriate place.

Equivalent to $\frac{16}{20}$



Equivalent to $\frac{1}{3}$

