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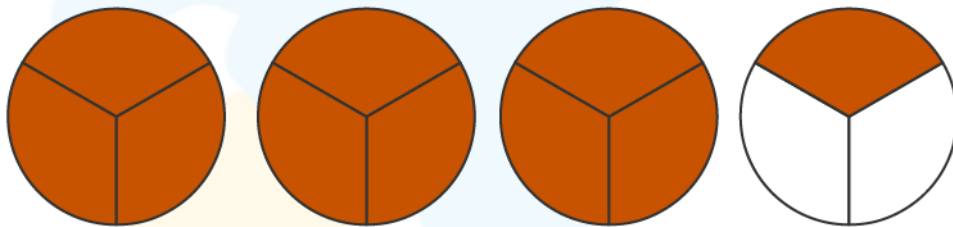
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FRACTIONS GREATER THAN 1 WORKSHEET-II

- 1) Three friends want to share 10 apples so that they each get the same amount. How much would each friend get?



- 2) Write the fraction indicated in the following figure.



- 3) Compare the following fractions using $<$, $>$, or $=$.

a) $\frac{30}{7}$ $\frac{13}{3}$

b) $\frac{81}{11}$ $\frac{95}{13}$

- 4) State whether true or false:

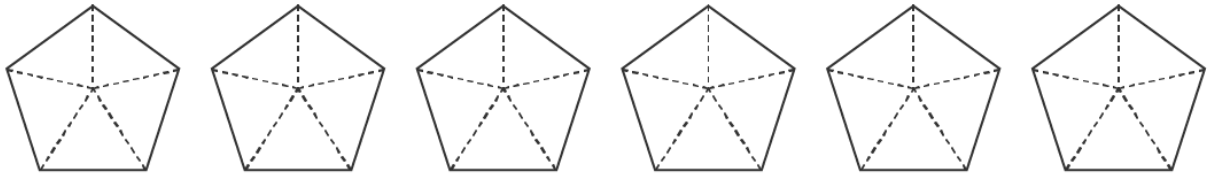
Mixed fractions cannot have value greater than 1.

- 5) Write the following fractions as mixed fractions.

a) $\frac{39}{8}$

b) $\frac{16}{7}$

6) Pick your favorite color and shade the following figure to indicate the mixed fraction $1\frac{26}{5}$.



7) Which of the following fractions has value greater than 1:

a) $\frac{5}{3}$

b) $\frac{3}{5}$

c) $1\frac{2}{3}$

d) None of the above

8) Add the following mixed fractions.

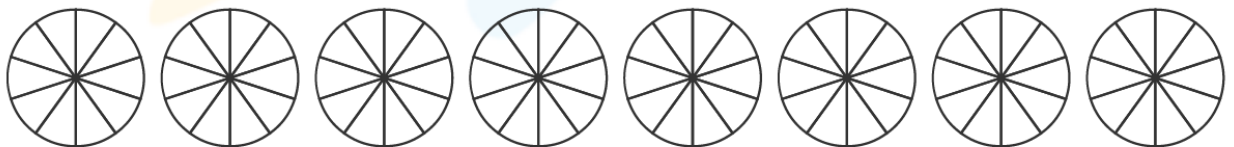
$$\frac{5}{3} + \frac{28}{9}$$

9) Subtract the given mixed fractions.

$$\frac{67}{9} - \frac{19}{9}$$

10) Solve the following expression and shade the given figure to indicate the answer.

$$\frac{13}{10} + \frac{41}{10}$$



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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

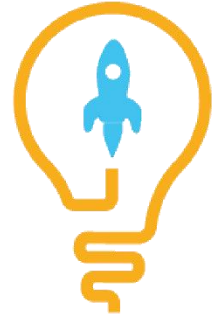
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	$\frac{10}{3} = 3\frac{1}{3}$ apples
2)	$\frac{10}{3} = 3\frac{1}{3}$
3)	<, >
4)	False
5)	a) $4\frac{7}{8}$ b) $2\frac{2}{7}$
6)	Shade 5 shapes and 1 portions of the 6th. $5\frac{1}{5}$
7)	a), c)
8)	$\frac{43}{9} = 4\frac{7}{9}$
9)	$\frac{16}{3} = 5\frac{1}{3}$
10)	$5\frac{2}{5} = 5\frac{4}{10}$

FUN FACT

1. Mixed numbers are a sum of a whole number and a proper [fraction](#).
2. A mixed fraction can be converted to the form of an improper fraction.
3. The value of a mixed fraction is always greater than 1.

