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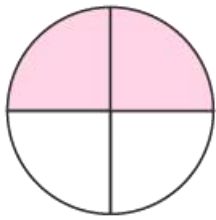
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COMPARING AND ORDERING FRACTIONS WORKSHEET-I

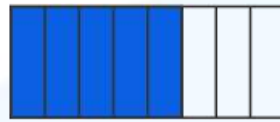
- 1) Check whether the sum of $\frac{1}{4}$, $\frac{4}{5}$ and $\frac{1}{3}$ is more than a whole or not?
- 2) Find the figure(s) indicating fraction equal to a half among the following.



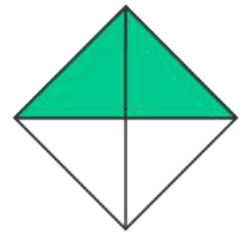
(a)



(b)



(c)



(d)

- 3) Pick the smallest among the following fractions.

- a) $\frac{2}{5}$
- b) $\frac{5}{7}$
- c) $\frac{2}{3}$
- d) $\frac{7}{9}$

- 4) In a village, $\frac{1}{4}$ th of the population comprises kids, $\frac{2}{3}$ th youth, while the rest are senior citizens. Which section comprises of the greatest population?

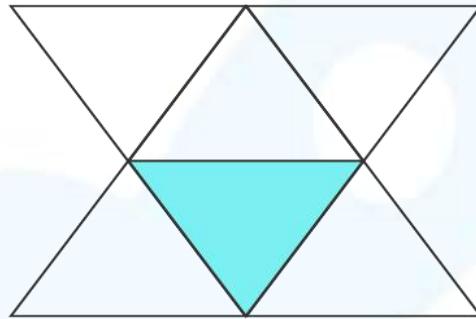


5) Which of the following fractions is/are greater than the fraction represented by given figure:



- a) $\frac{1}{3}$ b) $\frac{1}{4}$ c) $\frac{2}{3}$ d) $\frac{1}{8}$

Look at the figure and answer Q.6 and Q.7 accordingly.



6) Which of the following fractions is indicated in the above figure?

- a) $\frac{1}{8}$
 b) $\frac{1}{6}$
 c) $\frac{2}{8}$
 d) None of the above

7) Choose the fraction(s) greater than the above indicated fraction.

- a) $\frac{1}{2}$
 b) $\frac{1}{3}$
 c) $\frac{1}{8}$
 d) All of the above

8) Fill in the box with correct symbol: $<$, $>$ and $=$.

$$2 + 7\frac{1}{2} \quad \boxed{\phantom{< > =}} \quad 2 + 7\frac{1}{3}$$

9) Jenny received gifts on her birthday. $\frac{3}{4}$ th of the gifts are wrapped. $\frac{13}{15}$ th of the wrapped gifts are wrapped in blue wrapping paper and $\frac{2}{15}$ of them are wrapped with ribbons. Are there more gifts that are wrapped or more gifts that are unwrapped?



10) State true or false: $6\frac{1}{3} = \frac{32}{6}$

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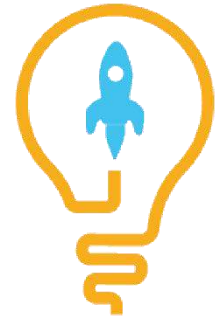
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**ANSWERS**

1)	$\text{Sum} = \frac{1}{4} + \frac{4}{5} + \frac{1}{3} > 1$
2)	a), d)
3)	a)
4)	Youth
5)	a), c)
6)	b)
7)	a), b)
8)	>
9)	There are more wrapped gifts.
10)	False

FUN FACT

1. Improper fractions are always greater than 1.
2. Proper fractions are less than improper fractions.
3. The word fraction originated from the Latin word "fractio", meaning "to break".

