

Q5 (Ordering Fractions) Day 102 Name: _____

1. Look at the **three fractions** below. When these fractions are ordered from **smallest to biggest** what is the **middle** fraction? Write your answer in the space below.

$$\frac{1}{2} \quad \frac{3}{5} \quad \frac{3}{10}$$

2. Look at the **three fractions** below. When these fractions are ordered from **smallest to biggest** what is the **middle** fraction? Write your answer in the space below.

$$\frac{3}{4} \quad \frac{2}{3} \quad \frac{5}{12}$$

3. Look at the **three fractions** below. When these fractions are ordered from **smallest to biggest** what is the **middle** fraction? Write your answer in the space below.

$$\frac{1}{2} \quad \frac{1}{3} \quad \frac{1}{4}$$

4. Look at the **three fractions** below. When these fractions are ordered from **smallest to biggest** what is the **middle** fraction? Write your answer in the space below.

$$\frac{1}{2} \quad \frac{3}{4} \quad \frac{5}{8}$$

5. Look at the **five fractions** below. When these fractions are ordered from **smallest to biggest** what is the **middle** fraction? Write your answer in the space below.

$$\frac{2}{3} \quad \frac{1}{2} \quad \frac{1}{4} \quad \frac{5}{6} \quad \frac{5}{12}$$

6. Look at the **five fractions** below. When these fractions are ordered from **smallest to biggest** what is the **middle** fraction? Write your answer in the space below.

$$\frac{11}{18} \quad \frac{1}{2} \quad \frac{1}{6} \quad \frac{2}{3} \quad \frac{7}{9}$$

7. Look at the **five fractions** below. When these fractions are ordered from **smallest to biggest** what is the **middle** fraction? Write your answer in the space below.

$$\frac{1}{2} \quad \frac{3}{4} \quad \frac{1}{3} \quad \frac{5}{6} \quad \frac{2}{3}$$

8. Look at the **five fractions** below. When these fractions are ordered from **smallest to biggest** what is the **middle** fraction? Write your answer in the space below.

$$\frac{1}{4} \quad \frac{3}{5} \quad \frac{1}{2} \quad \frac{7}{10} \quad \frac{11}{20}$$

9. Look at the **five fractions** below. When these fractions are ordered from **smallest to biggest** what is the **middle** fraction? Write your answer in the space below.

$$\frac{3}{4} \quad \frac{1}{3} \quad \frac{7}{12} \quad \frac{5}{6} \quad \frac{13}{24}$$

10. Look at the **five fractions** below. When these fractions are ordered from **smallest to biggest** what is the **middle** fraction? Write your answer in the space below.

$$\frac{5}{9} \quad \frac{1}{2} \quad \frac{2}{3} \quad \frac{1}{6} \quad \frac{7}{9}$$

11. Look at the **five fractions** below. When these fractions are ordered from **smallest to biggest** what is the **middle** fraction? Write your answer in the space below.

$$\frac{1}{2} \quad \frac{2}{3} \quad \frac{3}{8} \quad \frac{1}{4} \quad \frac{1}{6}$$

12. Look at the **five fractions** below. When these fractions are ordered from **smallest to biggest** what is the **middle** fraction? Write your answer in the space below.

$$\frac{2}{3} \quad \frac{1}{2} \quad \frac{1}{4} \quad \frac{1}{12} \quad \frac{5}{9}$$

Answers

1. $\frac{1}{2}$
2. $\frac{2}{3}$
3. $\frac{1}{3}$
4. $\frac{5}{8}$
5. $\frac{1}{2}$
6. $\frac{11}{18}$
7. $\frac{2}{3}$
8. $\frac{11}{20}$
9. $\frac{7}{12}$
10. $\frac{5}{9}$
11. $\frac{3}{8}$
12. $\frac{1}{2}$