

**Q5 (Equivalent Fractions) Day 56** Name: \_\_\_\_\_

1. Look at the **three** fractions below. Fill in the **2** missing spaces so they are all **equivalent** fractions.

$$\frac{1}{5} = \frac{3}{\square} = \frac{\square}{25}$$

2. Look at the **three** fractions below. Fill in the **2** missing spaces so they are all **equivalent** fractions.

$$\frac{2}{3} = \frac{6}{\square} = \frac{\square}{15}$$

3. Look at the **three** fractions below. Fill in the **2** missing spaces so they are all **equivalent** fractions.

$$\frac{4}{7} = \frac{12}{\square} = \frac{\square}{70}$$

4. Look at the **four** fractions below. Fill in the **3** missing spaces so they are all **equivalent** fractions.

$$\frac{3}{4} = \frac{9}{\square} = \frac{\square}{24} = \frac{\square}{32}$$

5. Look at the **four** fractions below. Fill in the **3** missing spaces so they are all **equivalent** fractions.

$$\frac{7}{9} = \frac{21}{\square} = \frac{\square}{81} = \frac{\square}{27}$$

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6. Look at the **four** fractions below. Fill in the **3** missing spaces so they are all **equivalent** fractions.

$$\frac{5}{7} = \frac{25}{\square} = \frac{\square}{63} = \frac{\square}{21}$$

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7. Look at the **four** fractions below. Fill in the **3** missing spaces so they are all **equivalent** fractions.

$$\frac{2}{5} = \frac{24}{\square} = \frac{\square}{95} = \frac{36}{\square}$$

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8. Look at the **four** fractions below. Fill in the **3** missing spaces so they are all **equivalent** fractions.

$$\frac{7}{12} = \frac{35}{\square} = \frac{\square}{72} = \frac{49}{\square}$$

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9. Look at the **five** fractions below. Fill in the **4** missing spaces so they are all **equivalent** fractions.

$$\frac{3}{11} = \frac{18}{\square} = \frac{\square}{44} = \frac{27}{\square} = \frac{\square}{77}$$

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10. Look at the **five** fractions below. Fill in the **4** missing spaces so they are all **equivalent** fractions.

$$\frac{5}{6} = \frac{25}{\square} = \frac{\square}{36} = \frac{65}{\square} = \frac{\square}{120}$$

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11. Look at the **five** fractions below. Fill in the **4** missing spaces so they are all **equivalent** fractions.

$$\frac{5}{13} = \frac{25}{\square} = \frac{\square}{39} = \frac{20}{\square} = \frac{\square}{130}$$

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12. Look at the **five** fractions below. Fill in the **4** missing spaces so they are all **equivalent** fractions.

$$\frac{11}{12} = \frac{33}{\square} = \frac{\square}{60} = \frac{77}{\square} = \frac{\square}{144}$$

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**Answers**

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|-----|----|----|----|-----|
| 1.  | 15 | 5  |    |     |
| 2.  | 9  | 10 |    |     |
| 3.  | 21 | 40 |    |     |
| 4.  | 12 | 18 | 24 |     |
| 5.  | 27 | 63 | 21 |     |
| 6.  | 35 | 45 | 15 |     |
| 7.  | 60 | 38 | 90 |     |
| 8.  | 60 | 42 | 84 |     |
| 9.  | 66 | 12 | 99 | 21  |
| 10. | 30 | 30 | 78 | 100 |
| 11. | 65 | 15 | 52 | 50  |
| 12. | 36 | 55 | 84 | 132 |