Equivalent Fractions – (Worksheet 4)

Fill in the numerator that makes each pair of fractions equivalent.

1. \( \frac{1}{3} = \frac{\_}{9} \)
2. \( \frac{1}{3} = \frac{\_}{6} \)

3. \( \frac{1}{3} = \frac{\_}{12} \)
4. \( \frac{1}{3} = \frac{\_}{15} \)

5. \( \frac{1}{3} = \frac{\_}{189} \)
6. \( \frac{1}{3} = \frac{\_}{18} \)

7. \( \frac{1}{3} = \frac{\_}{99} \)
8. \( \frac{1}{3} = \frac{\_}{27} \)

9. \( \frac{1}{3} = \frac{\_}{36} \)
10. \( \frac{1}{3} = \frac{\_}{303} \)
Key to Equivalent Fractions – (Worksheet 4)

Fill in the numerator that makes each pair of fractions equivalent.

1. \(\frac{1}{3} = \frac{3}{\square}\)
   \(\frac{1}{3} = \frac{2}{6}\)

2. \(\frac{1}{3} = \frac{2}{\square}\)
   \(\frac{1}{3} = \frac{4}{12}\)

3. \(\frac{1}{3} = \frac{4}{\square}\)
   \(\frac{1}{3} = \frac{5}{15}\)

4. \(\frac{1}{3} = \frac{5}{15}\)
   \(\frac{1}{3} = \frac{6}{18}\)

5. \(\frac{1}{3} = \frac{93}{\square}\)
   \(\frac{1}{3} = \frac{6}{18}\)

6. \(\frac{1}{3} = \frac{6}{\square}\)
   \(\frac{1}{3} = \frac{27}{9}\)

7. \(\frac{1}{3} = \frac{33}{\square}\)
   \(\frac{1}{3} = \frac{101}{303}\)

8. \(\frac{1}{3} = \frac{9}{\square}\)
   \(\frac{1}{3} = \frac{101}{303}\)

9. \(\frac{1}{3} = \frac{12}{\square}\)

10. \(\frac{1}{3} = \frac{101}{303}\)