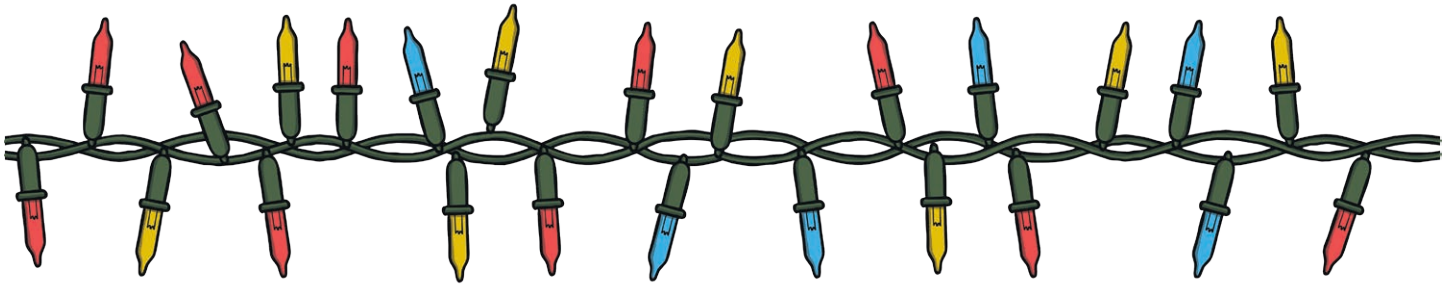
Fraction Christmas Tree Lights



1. How many lights are gold?

_____

2. How many lights are blue?

_____

3. How many lights are red?

_____

4. How many lights are there altogether?

_____

5. What fraction of the lights are gold?

_____

   a. Reduce your answer to the lowest equivalent fraction:

_____

6. What fraction of the lights are blue?

_____

   a. Reduce your answer to the lowest equivalent fraction:

_____

7. What fraction of the lights are red?

_____

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a. Reduce your answer to the lowest equivalent fraction:

8. What fraction of the lights are gold and blue?

a. Provide one equivalent fraction.

9. What fraction of the lights are blue and red?

a. Provide three equivalent fractions.

10. What fraction of the lights are gold and red?

a. Provide one equivalent fraction.



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Fraction Christmas Tree Lights Answers

1. How many lights are gold? **8**

2. How many lights are blue? **6**

3. How many lights are red? **10**

4. How many lights are there altogether? **24**

5. What fraction of the lights are gold? $\frac{8}{24}$

    a. Reduce your answer to the lowest equivalent fraction: $\frac{6}{24}$

6. What fraction of the lights are blue? $\frac{10}{24}$

    a. Reduce your answer to the lowest equivalent fraction: $\frac{1}{3}$

7. What fraction of the lights are red? $\frac{1}{4}$

    a. Reduce your answer to the lowest equivalent fraction: $\frac{5}{12}$

8. What fraction of the lights are gold and blue? $\frac{14}{24}$

    a. Provide one equivalent fraction: $\frac{7}{12}$

9. What fraction of the lights are blue and red? $\frac{16}{24}$

    a. Provide three equivalent fractions: $\frac{8}{12}$ $\frac{4}{6}$ $\frac{2}{3}$

10. What fraction of the lights are gold and red? $\frac{18}{24}$

    a. Provide one equivalent fraction: $\frac{9}{12}$