Across
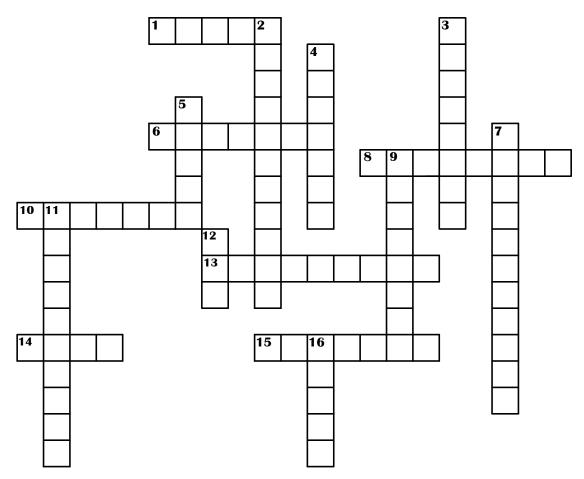
1. The fraction sixteen halves is _____ to 8

6. In $\frac{3}{15}$ as division, 15 is the _____ and goes outside the division sign $\overline{)}$

10. The numerator of a fraction that has 100 in the denominator can be written with a _____ sign next to it

8. In $\frac{3}{15}$ as division, 3 is the _____ and goes inside the division sign $\overline{)}$

13. The name of the top number in a fraction

14. $\frac{n}{2}$ means one _____ of a number n

15. The least common denominator could be used to _____ fractions

Down

2. When you cannot divide the numbers in a fraction by the same number other than 1, the fraction is said to be in _____ _____

3. Fraction bar means this operation

4. $\frac{3n}{4}$ means three _____ of a number n

5. $2 =$ _____ $\frac{1}{4}$'s

7. The name of the bottom number in a fraction

9. $\frac{9}{2}$ is an _____ fraction

11. The fractions $\frac{1}{3}$ and $\frac{3}{9}$ are _____

12. The sum of $\frac{1}{4}$ and $\frac{3}{4}$

16. $2\frac{1}{3}$ is a _____ number

Answer key for Fractions Crossword Puzzle III – No space between words

Across

1. The fraction sixteen halves is **equal** to 8

6. In $\dfrac{3}{15}$ as division, 15 is the **divisor** and goes outside the division sign $\overline{)}$

10. The numerator of a fraction that has 100 in the denominator can be written with a **percent** sign next to it

8. In $\dfrac{3}{15}$ as division, 3 is the **dividend** and goes inside the division sign $\overline{)}$

13. The name of the top number in a fraction **numerator**

14. $\dfrac{n}{2}$ means one **half** of a number

15. The least common denominator could be used to **compare** fractions

Down

2. When you cannot divide the numbers in a fraction by the same number other than 1, the fraction is said to be in **lowest terms**

3. Fraction bar means this operation **division**

4. $\dfrac{3n}{4}$ means three **fourths** of a number n

5. 2 = **eight** $\dfrac{1}{4}$'s

7. The name of the bottom number in a fraction **denominator**

9. $\dfrac{9}{2}$ is an **improper** fraction

11. The fractions $\dfrac{1}{3}$ and $\dfrac{3}{9}$ are **equivalent**

12. The sum of $\dfrac{1}{4}$ and $\dfrac{3}{4}$ **one**

16. $2\dfrac{1}{3}$ is a **mixed** number