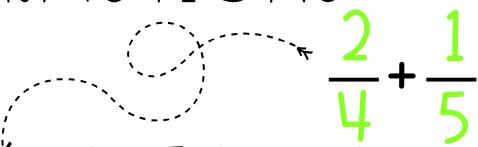
# ADDING

## FRACTIONS



#### I. FIND A CÖMMON DENOMINATOR

LIST THE MULTIPLES

4: 4 8 12 16 <u>20</u>

5: 5 10 15 <u>20</u>

MULTIPLY BY EACH OTHER

$$4 \times 5 = 20$$

### 2. CHANGE YOUR FRACTIONS SO THEY ARE EQUIVALENT FRACTIONS

$$\frac{2}{4} \times 5 = \frac{10}{20}$$

$$\frac{1}{5} \times 4 = \frac{4}{20}$$

#### 3. ADD YOUR NEW FRACTIONS

REMEMBER ONLY ADD THE NUMERATORS AND PUT OVER THE DENOMINATOR. 10 4 14

$$\frac{10}{20} + \frac{4}{20} = \frac{14}{20}$$

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## SUBTRACTING

#### I. FIND A CÖMMON DENOMINATOR

LIST THE MULTIPLES

4:481216<u>20</u>

5: 5 10 15 20

MULTIPLY BY EACH OTHER

$$4 \times 5 = 20$$

#### 2. MAKE EQUIVALENT FRACTIONS

$$\frac{2}{4} \times 5 = \frac{10}{20}$$

$$\frac{1}{5} \times 4 = \frac{4}{20}$$

#### 3. ADD YOUR NEW FRACTIONS

REMEMBER ONLY SUBTRACT THE NUMERATORS AND PUT OVER THE DENOMINATOR. 1

$$\frac{10}{20} - \frac{4}{20} = \frac{6}{20}$$

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