

ADDITION EQUATION

1. $x + 3 = 17$
2. $x + 35 = 42$
3. $21.4 + x = 26.82$
4. $x + 2\frac{1}{4} = 3\frac{5}{8}$
5. $17 + x = 40$
6. $x + 102 = 140$
7. $x + 51.5 = 75.5$
8. $45 + x = 90$

SUBTRACTION EQUATION

1. $x - 5 = 15$
2. $x - 14.5 = 18.5$
3. $x - 20 = 15$
4. $x - 8\frac{1}{8} = 18\frac{3}{4}$
5. $x - 10 = 200$
6. $x - 5\frac{1}{2} = 15$
7. $x - 45 = 45$
8. $x - 12.7 = 24.5$

MULTIPLICATION EQUATIONS

1. $3x = 21$
2. $5x = 355$
3. $0.5x = 10$
4. $\frac{1}{4}x = 20$
5. $8x = 64$
6. $10x = 10$
7. $\frac{3}{4}x = 36$
8. $11x = 121$

DIVISION EQUATIONS

1. $\frac{x}{4} = 16$
2. $\frac{x}{2} = 8$
3. $\frac{x}{0.5} = 10$
4. $\frac{x}{5} = 50$
5. $\frac{x}{14} = 3$
6. $\frac{x}{15} = 8$
7. $\frac{x}{2.5} = 4$
8. $\frac{x}{8} = 16$

ADDITION EQUATIONS

$x = 23$	Mr. Sensenbrenner
$x = 24$	Mrs. Baehl
$x = 5.42$	Mrs. Hubers
$x = 7$	Mrs. Price
$x = 45$	Mrs. Walker
$x = 38$	Mrs. Reiter
$x = 14$	Mrs. Zirklebach
$x = 32$	Mrs. Hartz
$x = 1\frac{3}{8}$	Ms. Thomas

MULTIPLICATION EQUATIONS

$x = 20$	with Mrs. Hopkins
$x = 1$	with Mrs. Bender
$x = 80$	with Mrs. Ruedlinger
$x = 11$	with Mrs. Baehl
$x = 5$	with Mrs. Reiter
$x = 7$	with Mrs. Hubers
$x = 71$	with Mrs. Price
$x = 48$	with Mrs. Walker
$x = 8$	with Ms. Thomas

SUBTRACTION EQUATIONS

$x = 26\frac{7}{8}$	went to the movies
$x = 20$	watched a basketball game
$x = 210$	went to Disney World
$x = 4$	danced in the rain
$x = 33$	listened to music
$x = 35$	watched a TV show
$x = 90$	played a game of cards
$x = 37.2$	read a book
$x = 20\frac{1}{2}$	swam with dolphins

DIVISION EQUATIONS

$x = 5$	and did math problems
$x = 10$	and did donuts in the parking lot
$x = 128$	and dressed in animal costumes
$x = 64$	and jumped on a trampoline
$x = 4$	and did cartwheels
$x = 42$	and danced the chicken dance
$x = 120$	and sang at the top of their lungs
$x = 16$	and played a game of checkers
$x = 250$	and had a food fight