$2+4$ $7-x$ $\dfrac{x}{5}$ $\div 10$ $\dfrac{e+12}{5x}$ $x+y$

$3n$ $w+11$ $40 \cdot x$ $3x$ $7 \div 8$

$6-4$ (Expressions) $4x$ $3 \cdot x$ $\dfrac{7}{8}$

$x+25$ $2+72$ $y+3$

$5y$ $42-x$ $14-y$ $4+y$ $7x$ $\dfrac{18}{6}$

$5y$ $7+5$ $5-4$ 27 $18 \div 6$

$\dfrac{5-4}{5-x}$ $\dfrac{27}{b}$

Definition: Expressions are made up of constants (numbers), variables (letters) and at least one operation (+, -, x, ÷).

Examples of Expressions

Phrase	Expression
the sum of nine and eight	$9 + 8$
the sum of nine and a number x	$9 + x$

Phrase	Expression
nine increased by a number x	$9 + x$
fourteen decreased by a number p	$14 - p$
seven less than a number t	$t - 7$
the product of 9 and a number n	$9 \cdot n$ or $9n$
thirty-two divided by a number y	$32 \div y$ or $\dfrac{32}{y}$
Phrase	**Expression**
five more than twice a number	$2n + 5$
the product of a number and 6	$6n$
seven divided by twice a number	$7 \div 2n$ or $\dfrac{7}{2n}$
three times a number decreased by 11	$3n - 11$

**Don't Forget about the TURNAROUND WORDS!!!!!!

*FROM,
*FEWER
*THAN
(greater than or less than)