Algebraic Expressions For Words

Name_____

Words for Operations: +, —, X, ÷, power

+	—	X	÷

Write an algebraic expression for:

1. a number, *c*, increased by 5

2. the quotient of *f* and 4

3. twice 9 decreased by 8

4. the difference between *r* and 2

5. 6 less than a number, *w*

6. the product of q and 10

Write words for each

7. $t + 9$

8. $-6b + 3$

9. $\dfrac{X}{4}$

10. $z - 8$

11. $5y$

12. $-9 - s$

$3x - 2$	$\dfrac{x}{3}$	$-3b$	$y \div -8$
$\dfrac{3x}{2}$	$\dfrac{4}{C}$	$\dfrac{m}{5}$	$-8w$
$-3 + f$	$5 + p$	$K + -8$	$2n + 4$
$3y$	$2n$	$2f - 2$	$p - 4$
$5b$	$V - (-3)$	$t - 3$	$5 - p$
$2 - c$	$3 - d$	$-8 + h$	$m + 4$

The quotient of *y* and -8	The product negative three and b	The quotient of *x* and 3	two less than three times a number
a number, *w*, multiplied by -8	the quotient of *m* and 5	four divided by *c*	Divide the product of 3 and *x* by 2
double *n* and add four	the number, k, plus -8	Five more than *p*	negative three and *f*
four less than the number, *p*	two less than twice *f*	twice a number, *n*	three times *y*
p subtracted from five	a number, *t*, decreased by three	*v* minus negative three	five of the number, *b*
four more than *m*	the sum of negative 8 and *h*	the difference between *d* and three	Two decreased by a number, *c*