## Translating Algebraic Phrases (A)

Nam	e: D	ate:
	Write an algebraic expression for each phrase.	
1.	a number <i>b</i> divided by thirty-six	
2.	sixty-six subtracted from a number $p$	
3.	the quotient of twenty-nine and a number <i>h</i>	
4.	a number <i>n</i> plus forty-nine	
5.	three divided by a number $g$	
6.	the total of twenty-four and a number <i>x</i>	
7.	the difference between eighteen and a number $m$	
8.	a number k added to twenty-eight	
9.	ninety-eight more than a number d	
10.	a number <i>j</i> multiplied by fifty-six	
11.	a number y increased by eighty-six	
12.	twenty-nine to the w <sup>th</sup> power	
13.	a number $q$ decreased by eighty-five	
14.	the difference between a number $f$ and two	
15.	the quotient of a number <i>t</i> and thirty-seven	
16.	a number s minus eighty-two	
17.	the product of a number $z$ and eighty-four	
18.	a number $v$ to the power of sixty-five	
19.	the sum of forty-five and a number $r$	
20.	the product of fifty-two and a number $c$	

## Translating Algebraic Phrases (B)

Nam	e: Date	e:
	Write an algebraic expression for each phrase.	
1.	a number <i>d</i> minus seventeen	
2.	a number w added to fifty	
3.	a number $c$ to the power of eighty-four	
4.	the product of ninety-two and a number $p$	
5.	the difference between a number $k$ and fifty-four	
6.	the quotient of twenty-three and a number $f$	
7.	a number q plus ninety-eight	
8.	the sum of seventy-seven and a number <i>t</i>	
9.	the quotient of a number $h$ and thirty-nine	
10.	fifty-four added to a number <i>v</i>	
11.	ninety-seven times a number <i>m</i>	
12.	sixty-seven subtracted from a number $z$	
13.	a number $b$ increased by three	
14.	thirty-five less than a number $g$	
15.	a number y multiplied by thirty-five	
16.	a number <i>j</i> divided by sixteen	
17.	the total of sixty and a number $r$	
18.	fifty-five to the <i>s</i> <sup>th</sup> power	
19.	the difference between eight and a number $x$	
20.	forty-four more than a number <i>n</i>	

## Translating Algebraic Phrases (C)

Name:	Date:
Write an algebraic expression for each phr	ase.
1. the sum of a number $t$ and twelve	
2. a number <i>v</i> to the power of seven	
3. the total of thirty and a number $w$	
4. the quotient of two and a number $x$	
5. a number <i>n</i> multiplied by sixty-two	
6. the product of fifty-two and a number <i>h</i>	
7. a number $q$ increased by eighty	
8. seventy-six more than a number <i>j</i>	
9. twelve less than a number $g$	
10. ninety-six added to a number <i>c</i>	
11. seventy-two subtracted from a number $f$	
12. eighty-five divided by a number $z$	
13. the difference between fifty-one and a number $b$	
14. the sum of ninety-two and a number $d$	
15. the quotient of a number $m$ and seventy-three	
16. a number <i>r</i> divided by fifty-one	
17. a number <i>p</i> minus fourteen	
18. a number y decreased by ninety-six	
19. a number <i>s</i> added to twenty-five	
<sup>20.</sup> the difference between a number $k$ and two	

## Translating Algebraic Phrases (D)

Nam	e: Date	e:
	Write an algebraic expression for each phrase.	
1.	a number <i>f</i> divided by fifty-three	
2.	a number w increased by six	
3.	a number $m$ to the power of eight	
4.	the product of a number $x$ and twenty-four	
5.	thirty-nine subtracted from a number <i>j</i>	
6.	a number <i>t</i> decreased by forty-three	
7.	twenty-six less than a number <i>c</i>	
8.	the total of ninety-eight and a number $v$	
9.	the quotient of twenty-one and a number $z$	
10.	a number <i>n</i> plus thirty-two	
11.	a number k minus forty-seven	
12.	the difference between a number $p$ and sixty-four	
13.	the quotient of a number $q$ and seventy-two	
14.	a number <i>h</i> added to eighty-two	
15.	thirty-seven added to a number <i>d</i>	
16.	the sum of eleven and a number <i>r</i>	
17.	a number <i>b</i> multiplied by ninety	
18.	seven to the $y^{\text{th}}$ power	
19.	the difference between two and a number <i>s</i>	
20.	seventy-four times a number $g$	

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