

TRANSLATING EXPRESSIONS	TO MATH
A 1) Four less than a number.	
A 2) The quotient of 8 and a number.	
A 3) 3 times a number.	
A 4) Nine more than a number.	
A 5) m minus 5.	
A 6) 4 divided by c.	
A 7) Sum of 5 and h.	
A 8) Product of 2 and n.	
A 9) Subtract 3 from the product of 9 and h.	
B A 10) The difference between 19 and a number.	
B A 11) 5 is added to $\frac{1}{4}$ of p.	
B A 12) Take away 9 from r.	
B 13) $\frac{3}{4}$ of f is subtracted from 3.	
B 14) the sum of one half of c and 4.	
C B 15) One-sixth of the sum of z and 9.	
C B 16) 18 less than the product of 14 and x.	
C B 17) The difference between 46 and a number.	
C B 18) The quotient of 20 and a number.	

CB	19) A number increased by 65.	
CB	20) Twice the difference of a number and 7.	
CB	21) One-fourth of the sum of 6 and c minus the product of 7 and x.	
CB	22) Three-fifths of the sum of t and 6 minus the product of 9 and f.	
C	23) 16 less than the product of 6 and c.	
C	24) Three plus the sum of the squares of w and x is 32.	
C	25) The quotient of 18 and a number added to the number.	
C	26) One-third the difference of a number f and 4.	
C	27) A number less than 12.	
	28) Twice a number r decreased from 4 times a number s.	
	29) Difference between 2 and the cube of y.	
	30) Two-thirds of q less than 23.	