Describing Expressions

Complete the tables.

Describe the numerical expressions.

Expression	Statement
78 − 37	
81 ÷ 3	
7 + 12 − 3	
14 ÷ (3 + 4)	
5 (67 − 43)	
167 × 73 + 91	

Form the numerical expressions for the given statements.

Statement	Expression
14 times 8	
Quarter of 80 multiplied by 10	
9 less than the product of 20 and 6	
15 added to the double of 13	
Thrice the sum of 79 and 18	
Quotient of 50 with difference between 9 and 2	