



Count and write the number of terms in these expressions. Then, categorise the given expressions as monomial, binomial, trinomial or polynomial.

For example: $x - 5$

No. of terms = 2

Types of expression = Binomial

Expressions	No. of terms	Types of expressions
$7xy + 9yz$		
$a + b - 7$		
$m - 2$		
$7y + z - 6$		
$P + 5q - 7z + 4$		
$8a - 5b + 6$		
$17b$		
$-3x + 2y$		
xy		
$42y + 3x$		

$9 + 4p + z - 2$		
$6t$		