

Like & Unlike Terms

Name _____ Date _____

Class _____ Roll No _____

School Name _____

- What is like term? Explain by giving one example.
- What is unlike term? Explain by giving one example.
- Group the like terms together from the following,
 $67xy, 12x, -1, -4xy, 12, -89x, 56x + y, 2x - y$
- Group the unlike terms together from the following,
 $67xy, 12x, -1, -4xy, 12, -89x, 56x + y, 2x - y$
- Find out the like and unlike terms from the following expressions,
 1. $67ab + 12b - 1 - 4ab - 12 - 89a + 56a + b$
 2. $6x - 5y + 2 + 89x - 34y + 3$
 3. $x^4 + 23x - 12x^4 - x + 234$
 4. $67xyz - 234 + 21xyz + 12$
 5. $67p - 90 + 45r + 4p - 34r + 23$