

Date: November 15, 2021

Subject: Mathematics

Topic: Algebra – Simplifying Expressions Using Like and Unlike Terms Classwork

A. Simplify the following expressions by grouping the like terms.

1. $6m + 6n + 6n =$

2. $C + C + 9d =$

3. $4y - 3y + z =$

4. $6c + 5c + 9d =$

5. $7k + 4j + k =$

6. $2h - h + 2i =$

7. $K + 3j + K =$

8. $3j + 3j =$

9. $44a - 22a =$

10. $104b + 284b - 215b =$

11. $K + 8K =$

12. $7p - p =$

13. $101B - 100B =$

14. $20k + 30k =$

15. $2c - 2c =$