

ASSIGNMENT – LESSON 36-5 (88 marks)

Fill the boxes

1. $6X + 4X = (\square + \square) X = \square X$

2. $3X + 2X = (\square + \square) X = \square X$

3. $4X + X = (\square + \square) X = \square X$

4. $9X + 8X = (\square + \square) X = \square X$

5. $10X + 10X = (\square + \square) X = \square X$

6. $7X - 2X = (\square - \square) X = \square X$

7. $X - X = (\square - \square) X = \square X = \square$

8. $5X - 3X = (\square - \square) X = \square X$

9. $9X - 4X = (\square - \square) X = \square X$

10. $12X - 7X = (\square - \square) X = \square X$

11. $-3X - 2X = (-\square - \square) X = -\square X$

12. $-6X - X = (-\square - \square) X = -\square X$

13. $-9X - 8X = (-\square - \square) X = -\square X$

14. $-5X - 8X = (-\square - \square) X = -\square X$

15. $-7X - 3X = (-\square - \square) X = -\square X$

16. $-7X + 3X = (-\square + \square) X = -\square X$

17. $-9X + 4X = (-\square + \square) X = -\square X$

18. $-11X + 10X = (-\square + \square)X = -\square X = -X$

19. $-8X + 6X = (-\square + \square)X = -\square X$

20. $-9X + 7X = (-\square + \square)X = -\square X$

21. $-7X + 14X = (-\square + \square)X = \square X$

22. $-X + 11X = (-\square + \square)X = \square X$

23. $-2X + 20X = (-\square + \square)X = \square X$

24. $-6X + 18X = (-\square + \square)X = \square X$

25. $-3X + 9X = (-\square + \square)X = \square X$

26. $4A + 4A = \square A$

27. $12Y + 4Y = \square Y$

28. $11Z + 4Z = \square Z$

29. $-A + 5A = \square A$

30. $-25Y + 50Y = \square Y$

31. $-2Z + 4Z = \square Z$

32. $-6A - 5A = -\square A$

33. $-15Y - 5Y = -\square Y$

34. $-3Z - 8Z = -\square Z$

35. $6A - 15A = -\square A$

36. $25Y - 65Y = -\square Y$

37. $43Z - 58Z = -\square Z$