



The letter A is at $(-2, 4)$ and F is at $(4, -3)$

Give the co-ordinates of

35 B (,)

36 C (,)

37 D (,)

38 E (,)

39 $10^2 - 5^2 =$

40 $9^2 + 1^2 =$

41 $2^2 \times 3^2 =$

42 $1^3 = 1 \times 1 \times 1 =$

43 $2^3 = 2 \times 2 \times 2 =$

44 $3^3 =$

45 $4^3 =$

46 $3^3 - 2^3 =$

47 $4^3 \times 1^3 =$

$x = 4$

$y = 6$

$z = 9$

Calculate the following.

48 $xy + yz =$

49 $x(z - y) =$

50 $(x + y)(y + z) =$