

I have

$$4d^2 - 9d^2 - d^2 + 3d^2$$

Who has?

$$3x + 2y$$

I have

$$3x - 2y + 4y$$

Who has?

$$11x$$

I have

$$3x + 3x - 4x + 9x$$

Who has?

$$14a$$

I have

$$6a + 4a - 3a + 7a$$

Who has?

$$3y + 2x$$

I have

$$9y - 2x + 4x - 6y$$

Who has?

$$2b$$

I have

$$4b - 6b + 9b - 5b$$

Who has?

$$-12b + 4a$$

I have

$$4b - 7b + 4a - 9b$$

Who has?

$$6x + 3$$

I have

$$9x + 5 - 3x - 2$$

Who has?

$$-3n + 9$$

I have

$$1 - n - 2n + 3 + 5$$

Who has?

$$11a^2 - 8a - 4$$

I have

$$4a^2 - 4 + 7a^2 - 8a$$

Who has?

$$12d^2$$

I have

$$9d^2 - 4d^2 + 7d^2$$

Who has?

$$-4g^2 + 4g$$

I have

$$6g - 7g^2 + 3g^2 - 2g$$

Who has?

$$2x + 7$$

I have

$$7x - 2 + 9 - 5x$$

Who has?

$$10y^2 - 7$$

I have

$$6y^2 - 7 + 5y^2 - y^2$$

Who has?

$$-5m^2 + 2m$$

I have

$$3m - 4m^2 - m^2 - m$$

Who has?

$$11a + 4$$

I have

$$7a + 7 + 4a - 3$$

Who has?

$$12xy$$

I have

$$3xy - 2xy + 11xy$$

Who has?

$$-6n^2 + 9n - 4$$

I have

$$-n^2 - 5n^2 - 4 + 9n$$

Who has?

$$4s + 2r$$

I have

$$7s - 3s + 7r - 5r$$

Who has?

$$-7a^2 + 9a + 1$$

I have

$$3a - 3a^2 - 3 + 6a - 4a^2 + 4$$

Who has?

$$8s - 4r$$

I have

$$5s + 2r - 6r + 3s$$

Who has?

$$-7a + 2b$$

I have

$$4b - 3a - 2b - 4a$$

Who has?

$$xy$$

I have

$$-3xy - 2yx + 6xy$$

Who has?

$$g^2 + 4g$$

I have

$$4g^2 - 3g - 3g^2 + 7g$$

Who has?

$$5m^2 + 5m$$

I have

$$3m + 5m^2 - 7m + 9m$$

Who has?

$$-5g^2 - 3g$$

I have

$$-3g + 4g^2 - 9g^2$$

Who has?

$$7x + 20y$$

I have

$$9x + 5y - 2x + 15y$$

Who has?

$$-3d^2$$