

What Happened to the Man Who Invested in a Paper Towel Company and a Revolving Door Factory?

- ① $7x^2 + 3x - x^2$
- ② $(7x^2)(3x)(-x^2)$
- ③ $(-2x^3)(5x)(-8x^4)$
- ④ $x(3x^2)^3$
- ⑤ $-4x(-5x)^2$
- ⑥ $(2x^4)(-6x^3) + (9x)(3x^6)$

- 7 $a^2 + b + a^2 + b^2 + b$
- 8 $(-2a^3b)^4$
- 9 $a^2(6a^3b)(ab^5)$
- 10 $(4ab^3)(-5b^6)(2a^2)$
- 11 $(3a^4b)(5ab^2) - (a^5b^2)(9b)$
- 12 $(7a^2b^2)^2 + (ab)^4 - 50$

- ⑬ $(8x^2y)(x^4y^3)^2$
- ⑭ $2x(-5y^6)^3$
- ⑮ $(xy^2)^3(x^2y)^2 + (x^3y^4)(x^2y^2)^2$
- ⑯ $(-x^2)^5(-2x^2y^3)^3$
- ⑰ $(4xy^7)(2x^4y) - (5x^3y^3)(-8x^2y^4)$
- ⑱ $(3x^2)(3y^2) + 3x^2y - (3xy)^2 - (3y)^3$

IN	$80x^{11}$	OR	$-100x^3$
SW	$27x^7$	ED	$6x^2 + 3x$
EC	$-21x^5$	LA	$36x^7$
HE	$15x^7$	OU	$80x^8$

OU	$6\mathbf{a}^6\mathbf{b}^6$	LD	$2\mathbf{a}^2 + \mathbf{b}^2 + 2\mathbf{b}$
ER	$6\mathbf{a}^7\mathbf{b}^4$	RN	$-40\mathbf{a}^3\mathbf{b}^9$
TB	$16\mathbf{a}^{12}\mathbf{b}^4$	ND	$50\mathbf{a}^4\mathbf{b}^4 - 50$
EH	$6\mathbf{a}^5\mathbf{b}^3$	TO	$-40\mathbf{a}^4\mathbf{b}^6$

SO	$18x^6y^9$	TU	$48x^5y^8$
WA	$8x^{10}y^7$	EF	$-250xy^{18}$
HA	$8x^{12}y^8$	IP	$3x^2y - 3xy^2$
AR	$2x^7y^8$	OU	$8x^{16}y^9$

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