

Why Did the Sports Announcer Say: "Oh! Oh! Oh! Oh! Oh! Oh!"?

Write the product, then write the letter of the exercise in the box that contains the number of the answer.

- E $(n + 3)(n - 3)$
 I $(n + 12)(n - 12)$
 N $(2n + 9)(2n - 9)$
 Y $(4n + 1)(4n - 1)$
 H $(3n + 10)(3n - 10)$
 A $(8 + n)(8 - n)$
 O $(n^2 + 5)(n^2 - 5)$

- 13 $4n^2 - 81$
 3 $4n^2 - 25$
 17 $9n^2 - 100$
 9 $n^2 - 9$
 29 $16n^2 - 1$
 20 $n^4 - 25$
 25 $n^2 - 144$
 15 $9n^2 - 81$
 5 $64 - n^2$

- B $(k + 5)^2$
 G $(k - 8)^2$
 H $(k + 15)^2$
 M $(3k + 4)^2$
 W $(9k - 2)^2$
 E $(8 + 5k)^2$
 L $(1 - 7k)^2$

- 7 $81k^2 - 24k + 4$
 18 $64 + 80k + 25k^2$
 14 $k^2 - 16k + 64$
 33 $1 - 14k + 49k^2$
 23 $9k^2 + 24k + 16$
 31 $k^2 + 10k + 25$
 15 $64 + 60k + 25k^2$
 1 $k^2 + 30k + 225$
 4 $81k^2 - 36k + 4$

- I $(2x + 3y)(2x - 3y)$
 O $(5x - y)(5x + y)$
 S $(7x + 4y)(7x - 4y)$
 T $(6x - 11y)(6x + 11y)$
 E $(x^2 + 2y)(x^2 - 2y)$
 C $(10x - y^3)(10x + y^3)$
 A $(3x^3 + 8y^2)(3x^3 - 8y^2)$

- 26 $100x^2 - y^6$
 6 $49x^2 - 16y^2$
 29 $x^4 - 4y^6$
 10 $9x^6 - 64y^4$
 32 $25x^2 - y^2$
 16 $36x^2 - 121y^2$
 8 $49x^2 - 9y^2$
 12 $4x^2 - 9y^2$
 2 $x^4 - 4y^2$

- Y $(2a + 5b)^2$
 R $(a - 6b)^2$
 S $(10a - 3b)^2$
 P $(4a + 15b)^2$
 D $(8a - 8b)^2$
 M $(9a^2 + b^2)^2$
 L $(7a^2 - 4b)^2$

- 8 $a^2 - 12ab + 36b^2$
 11 $64a^2 - 128ab + 64b^2$
 21 $49a^4 - 56a^2b + 16b^2$
 22 $4a^2 + 20ab + 25b^2$
 19 $100a^2 - 120ab + 9b^2$
 28 $100a^2 - 60ab + 9b^2$
 27 $64a^2 - 32ab + 64b^2$
 30 $81a^4 + 18a^2b^2 + b^4$
 24 $16a^2 + 120ab + 225b^2$

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
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