



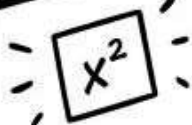
Pătrate perfecte

= de reținut =



n	n^2	n	n^2	n	n^2
0	$0^2 = 0$	11	$11^2 = 121$	21	$21^2 = 441$
1	$1^2 = 1$	12	$12^2 = 144$	22	$22^2 = 484$
2	$2^2 = 4$	13	$13^2 = 169$	23	$23^2 = 529$
3	$3^2 = 9$	14	$14^2 = 196$	24	$24^2 = 576$
4	$4^2 = 16$	15	$15^2 = 225$	25	$25^2 = 625$
5	$5^2 = 25$	16	$16^2 = 256$	26	$26^2 = 676$
6	$6^2 = 36$	17	$17^2 = 289$	27	$27^2 = 729$
7	$7^2 = 49$	18	$18^2 = 324$	28	$28^2 = 784$
8	$8^2 = 64$	19	$19^2 = 361$	29	$29^2 = 841$
9	$9^2 = 81$	20	$20^2 = 400$	30	$30^2 = 900$
10	$10^2 = 100$				

Pătrate perfecte
= numere speciale!



SocaciuMath

Matematica e mai ușoară
când o ții minte!



De la 0 la 30
într-un singur
tabel!

