

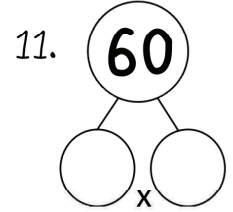
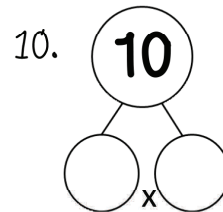
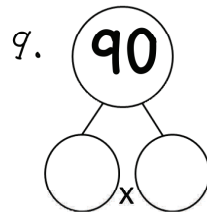
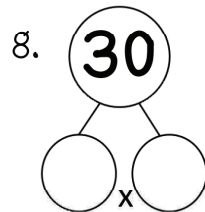
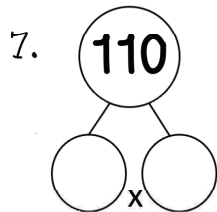
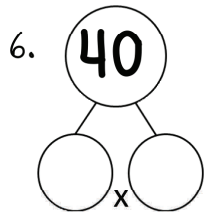
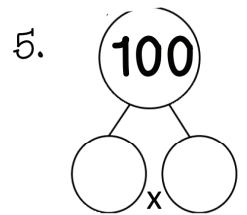
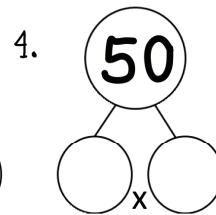
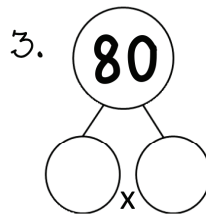
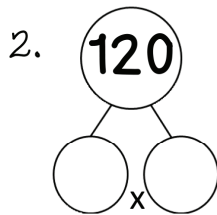
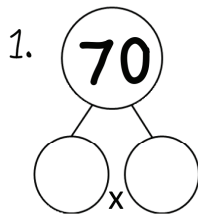
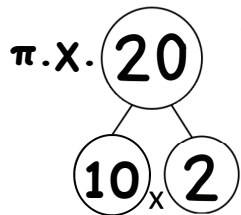
Λύσε τις μαθηματικές προτάσεις και χρωμάτισε τα αποτελέσματα στον πίνακα.

5	89	120	66	44	30	33	25
21	60	19	77	90	22	41	68
70	61	10	200	23	110	98	80
67	20	150	81	93	40	48	26
100	18	89	50	510	31	130	52



10x2 10x3 4x10 10x5 6x10 10x7 10x8  
10x9 10x10 11x10 10x12

Γράφω τους παράγοντες κάθε αριθμού.



$1 \times 10$   ~~$10 \times 2$~~   $10 \times 3$   $4 \times 10$   $10 \times 5$   $10 \times 6$   
 $7 \times 10$   $10 \times 8$   $9 \times 10$   $10 \times 10$   $11 \times 10$   $12 \times 10$



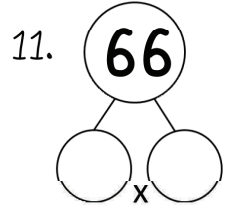
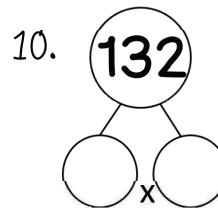
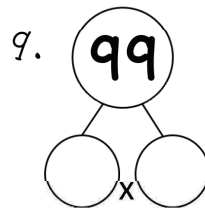
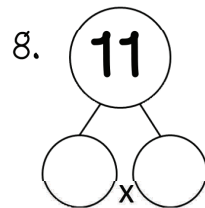
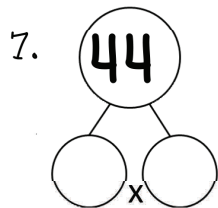
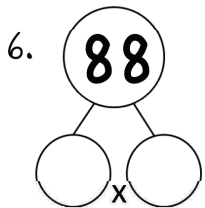
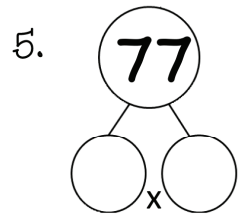
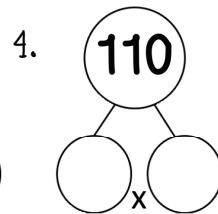
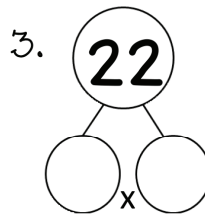
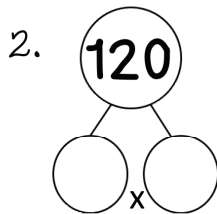
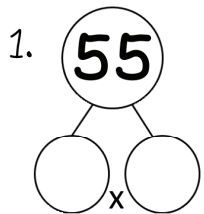
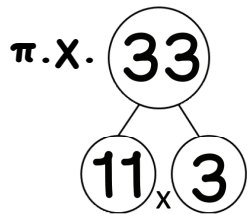
Λύσε τις μαθηματικές προτάσεις και χρωμάτισε τα αποτελέσματα στον πίνακα.

41	44	40	75	50	77	32	30
67	20	78	133	67	32	60	121
22	33	110	68	55	10	54	20
79	68	89	45	52	99	45	211
65	132	66	119	120	34	50	88



11x2 11x3 4x11 11x5 6x11 11x7 11x8  
11x9 11x10 11x11 11x12

Γράφω τους παράγοντες κάθε αριθμού.



$1 \times 11$     $11 \times 2$     ~~$11 \times 3$~~     $4 \times 11$     $11 \times 5$     $11 \times 6$   
 $7 \times 11$     $11 \times 8$     $9 \times 11$     $10 \times 11$     $11 \times 11$     $12 \times 11$



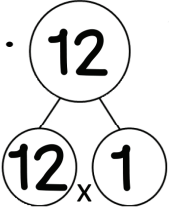
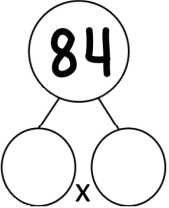
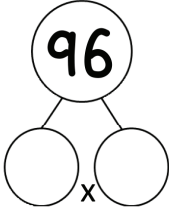
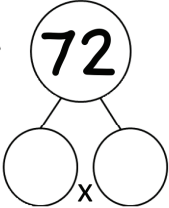
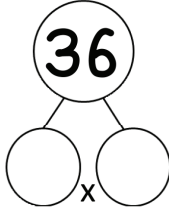
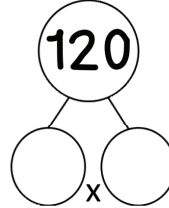
Λύσε τις μαθηματικές προτάσεις και χρωμάτισε τα αποτελέσματα στον πίνακα.

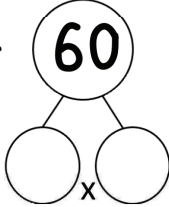
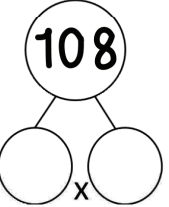
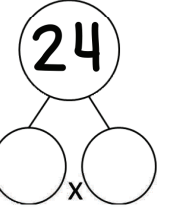
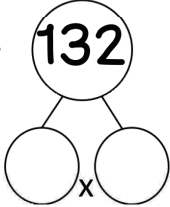
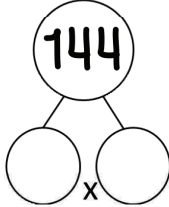
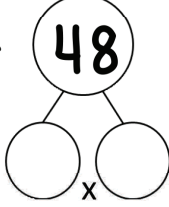
146	120	16	117	50	72	94	87
77	86	36	107	73	33	144	67
63	96	33	61	97	108	27	47
132	69	27	48	55	63	49	24
60	106	145	85	34	84	37	95



12x2 12x3 4x12 12x5 6x12 12x7 12x8  
12x9 12x10 11x12 12x12

Γράφω τους παράγοντες κάθε αριθμού.

π.χ.  1.  2.  3.  4.  5. 

6.  7.  8.  9.  10.  11. 



~~1x12~~ 12x2 12x3 4x12 12x5 12x6  
7x12 12x8 9x12 10x12 12x11 12x12



Λύσε τις μαθηματικές προτάσεις και χρωμάτισε τα αποτελέσματα στον πίνακα.

91	8	25	49	100	89	41	23
8	36	89	90	12	10	30	45
13	24	78	65	29	7	76	54
92	67	41	14	13	91	24	6
12	31	75	34	22	22	53	25



7x2   1x12   4x6   6x5   7x7   12x3   3x8  
9x6   4x3   11x2   9x10

Λύσε τις μαθηματικές προτάσεις και χρωμάτισε τα αποτελέσματα στον πίνακα.

25	62	18	52	60	8	5	28
24	63	81	21	99	44	23	29
14	88	39	15	65	48	47	4
52	21	67	9	80	30	18	13
36	13	44	5	12	67	11	64



5x5   4x7   9x4   8x8   9x9   12x4   3x3  
10x6   4x3   7x2   2x2



Λύσε τις μαθηματικές προτάσεις και χρωμάτισε τα αποτελέσματα στον πίνακα.

60	26	71	7	62	24	23	87
16	17	40	35	19	36	91	54
22	45	55	63	37	41	15	43
57	28	17	81	18	19	86	33
9	56	22	62	23	40	36	52



5x8    4x7    6x3    9x4    8x2    9x6  
4x9    2x11    7x1    9x7    3x5

Λύσε τις μαθηματικές προτάσεις και χρωμάτισε τα αποτελέσματα στον πίνακα.

22	81	20	38	72	41	42	22
79	90	35	25	23	88	35	16
5	37	18	17	44	30	11	12
73	14	99	80	10	36	77	21
23	24	15	84	9	86	6	56



5x5    2x7    6x6    7x6    9x9    8x11  
12x7    5x1    3x4    7x8    4x6

Λύσε τις μαθηματικές προτάσεις και χρωμάτισε τα αποτελέσματα στον πίνακα.

27	45	50	11	56	32	8	71
42	32	9	43	63	43	12	62
21	51	27	22	10	23	29	70
62	10	32	72	32	7	35	44
43	24	56	61	45	30	11	64



7x10    8x3    7x9    7x6    8x9    6x5  
2x4    3x7    8x8    5x10    11x4

Γράφω τους παράγοντες κάθε αριθμού.

π.χ.  $\begin{array}{c} \textcircled{12} \\ \swarrow \quad \searrow \\ \textcircled{6} \times \textcircled{2} \end{array}$     1.  $\begin{array}{c} \textcircled{72} \\ \swarrow \quad \searrow \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     2.  $\begin{array}{c} \textcircled{120} \\ \swarrow \quad \searrow \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     3.  $\begin{array}{c} \textcircled{88} \\ \swarrow \quad \searrow \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     4.  $\begin{array}{c} \textcircled{21} \\ \swarrow \quad \searrow \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     5.  $\begin{array}{c} \textcircled{56} \\ \swarrow \quad \searrow \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$

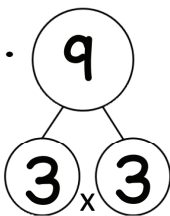
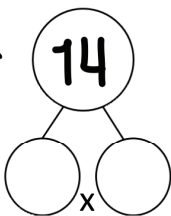
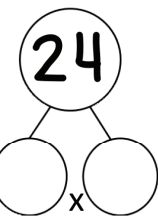
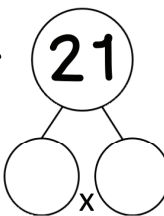
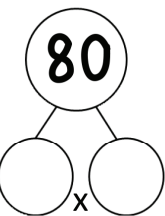
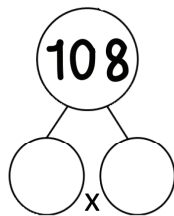
6.  $\begin{array}{c} \textcircled{36} \\ \swarrow \quad \searrow \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     7.  $\begin{array}{c} \textcircled{18} \\ \swarrow \quad \searrow \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     8.  $\begin{array}{c} \textcircled{81} \\ \swarrow \quad \searrow \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     9.  $\begin{array}{c} \textcircled{48} \\ \swarrow \quad \searrow \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     10.  $\begin{array}{c} \textcircled{14} \\ \swarrow \quad \searrow \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     11.  $\begin{array}{c} \textcircled{24} \\ \swarrow \quad \searrow \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$

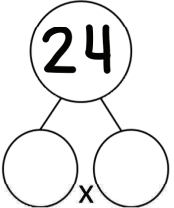
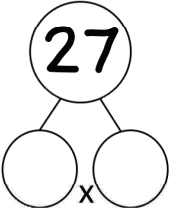
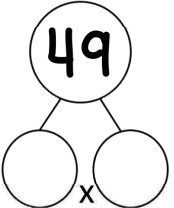
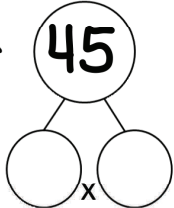
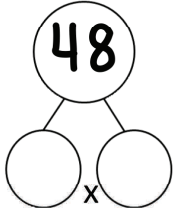
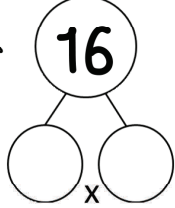


~~6x2~~    12x4    7x3    9x8    6x4    7x8  
3x12    11x8    9x9    10x12    2x7    9x2



Γράφω τους παράγοντες κάθε αριθμού.

π.χ.  1.  2.  3.  4.  5. 

6.  7.  8.  9.  10.  11. 



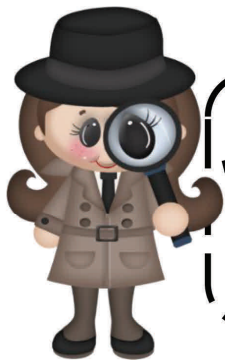
~~3x3~~ 10x8 7x7 6x4 3x8 7x2  
4x12 9x5 4x4 9x12 3x7 9x3



Γράφω τους παράγοντες κάθε αριθμού.

π.χ.  $\begin{array}{c} \textcircled{21} \\ \diagdown \quad \diagup \\ \textcircled{3} \times \textcircled{7} \end{array}$     1.  $\begin{array}{c} \textcircled{63} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     2.  $\begin{array}{c} \textcircled{40} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     3.  $\begin{array}{c} \textcircled{54} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     4.  $\begin{array}{c} \textcircled{72} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     5.  $\begin{array}{c} \textcircled{16} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$

6.  $\begin{array}{c} \textcircled{18} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     7.  $\begin{array}{c} \textcircled{35} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     8.  $\begin{array}{c} \textcircled{8} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     9.  $\begin{array}{c} \textcircled{12} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     10.  $\begin{array}{c} \textcircled{24} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     11.  $\begin{array}{c} \textcircled{56} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$



~~3x7~~    5x8    9x7    6x3    2x8    7x8  
3x4    8x9    4x2    2x12    5x7    9x6



Γράφω τους παράγοντες κάθε αριθμού.

π.χ.  $\begin{array}{c} \textcircled{72} \\ \diagdown \quad \diagup \\ \textcircled{9} \times \textcircled{8} \end{array}$     1.  $\begin{array}{c} \textcircled{3} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     2.  $\begin{array}{c} \textcircled{54} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     3.  $\begin{array}{c} \textcircled{14} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     4.  $\begin{array}{c} \textcircled{24} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     5.  $\begin{array}{c} \textcircled{81} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$

6.  $\begin{array}{c} \textcircled{36} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     7.  $\begin{array}{c} \textcircled{40} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     8.  $\begin{array}{c} \textcircled{24} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     9.  $\begin{array}{c} \textcircled{18} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     10.  $\begin{array}{c} \textcircled{40} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$     11.  $\begin{array}{c} \textcircled{36} \\ \diagdown \quad \diagup \\ \textcircled{\quad} \times \textcircled{\quad} \end{array}$



~~9x8~~    6x3    2x7    9x4    6x6    1x3  
4x6    8x3    9x9    8x5    10x4    9x6



Χάρη στις γνώσεις και στις ικανότητές σου  
έχεις καταφέρει να φτάσεις μέχρι το τέλος!

Σου αξίζουν

**ΣΥΓΧΑΡΗΤΗΡΙΑ!!!**