

Bölen listesi yöntemini kullanarak aşağıda verilen sayıların Ekok'larını bulunuz.

Örnek:

12	18	2
6	9	2
3	9	3
1	3	3
1	1	

$$\text{Ekok}(12,18) = 2.2.3.3 \\ = 36$$

15	30	

$$\text{Ekok}(15,30) = \\ =$$

20	30	

$$\text{Ekok}(20,30) = \\ =$$

10	25	

$$\text{Ekok}(10,25) = \\ =$$

30	40	

$$\text{Ekok}(30,40) = \\ =$$

13	52	

$$\text{Ekok}(13,52) = \\ =$$

24	36	

$$\text{Ekok}(24,36) = \\ =$$

14	21	

$$\text{Ekok}(14,21) = \\ =$$

36	54	

$$\text{Ekok}(36,54) = \\ =$$

21	28	

$$\text{Ekok}(21,28) = \\ =$$

60	90	

$$\text{Ekok}(60,90) = \\ =$$

120	180	

$$\text{Ekok}(120,180) = \\ =$$

45	135	

$$\text{Ekok}(45,135) = \\ =$$

44	45	

$$\text{Ekok}(44,45) = \\ =$$

36	48	

$$\text{Ekok}(36,48) = \\ =$$

60	42	

$$\text{Ekok}(60,42) = \\ =$$

18	30	

$$\text{Ekok}(18,30) = \\ =$$

45	60	

$$\text{Ekok}(45,60) = \\ =$$

30	75	

$$\text{Ekok}(30,75) = \\ =$$

30	105	

$$\text{Ekok}(30,105) = \\ =$$