

# Prime Factor Decomposition *fluency*



Write as a product of prime factors in index form

1 12

2 18

3 20

4 28

5 45

6 50



Write as a product of prime factors

7 60

8 72

9 84

10 90

11 98

12 126



Write as a product of prime factors

13 120

14 150

15 196

16 225

17 264

18 375



Write as a product of prime factors

19 360

20 432

21 500

22 588

23 616

24 945



Write as a product of prime factors

25 1000

26 1260

27 1764

28 2156

29 3150

30 4096