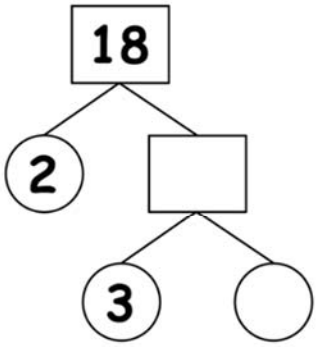
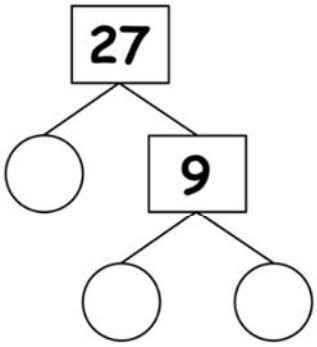
Name _____

Prime factor trees

Complete the prime factor tree for each number.





Find the prime factors for each number.

1) 25	2) 35	3) 16	4) 20
5) 30	6) 18	7) 21	8) 24
9) 32	10) 36	11) 40	12) 50
13) 90	14) 34	15) 28	16) 60
17) 72	18) 80	19) 45	20) 58

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