Prime and Composite

Write the factors for each number. Then decide if it is prime or composite.

Number	Factors	Prime or Composite?
1) 8	_____	_____
2) 25	_____	_____
3) 21	_____	_____
4) 30	_____	_____

Fill in the missing numbers in this prime factors tree with prime factors in the circles. The complete the prime factorization product underneath.

27

9

27 = ___ x ___ x ___