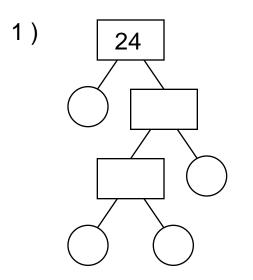
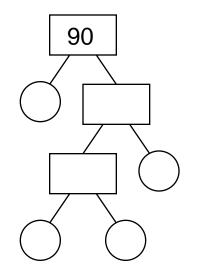
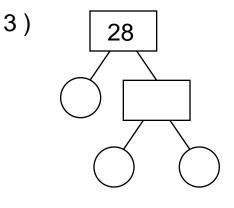
Name :	Score :	
Teacher :	Date :	

## Find the Prime Factors of the Numbers

2)

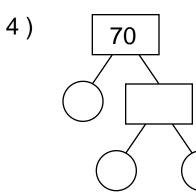


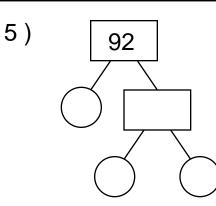




Prime Factors x x x = 24

Prime Factors x x x = 90 Prime Factors x - x = 28





6) 30

Prime Factors x - x = 70

Prime Factors x - x = 92

Prime Factors x - x = 30

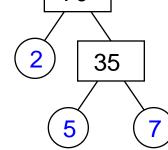
Hath-Aids.Com

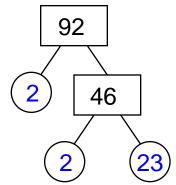


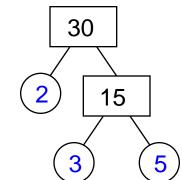
Name :	 Score :	_
Teacher :	 Date :	_

## Find the Prime Factors of the Numbers 1) 2) 3) 24 90 28 2 2 2 12 45 14 2 3 6 15 3 5 3 2

Factors  $2 \times 2 \times 2 \times 3 = 24$ Factors  $2 \times 3 \times 3 \times 5 = 90$ Factors  $2 \times 2 \times 7 = 28$ Factors  $2 \times 2 \times 7 = 28$ Factors 30Factors 







7

Factors  $2 \times 5 \times 7 = 70$ 

Factors 2 x 2 x 23 = 92 Factors  $2 \times 3 \times 5 = 30$ 

Math-Aids.Com

± -× ÷

