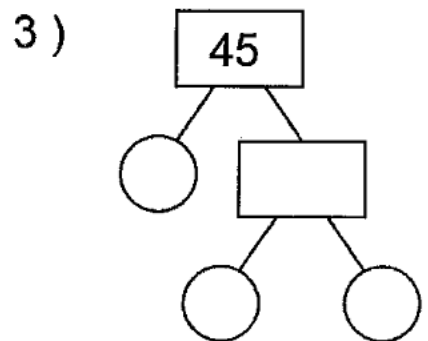
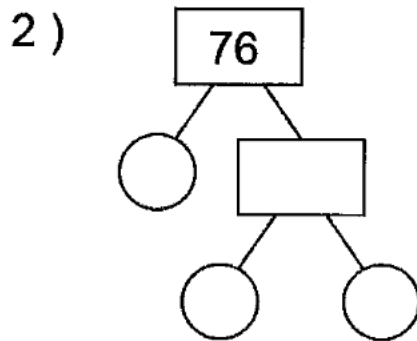
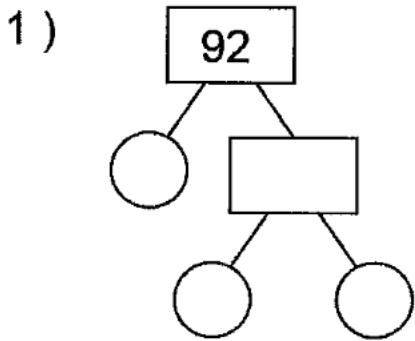


Name : \_\_\_\_\_ Score : \_\_\_\_\_

Teacher : \_\_\_\_\_ Date : \_\_\_\_\_

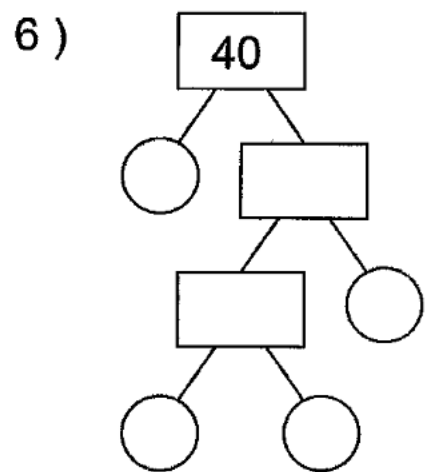
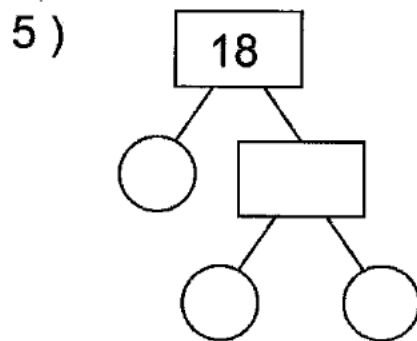
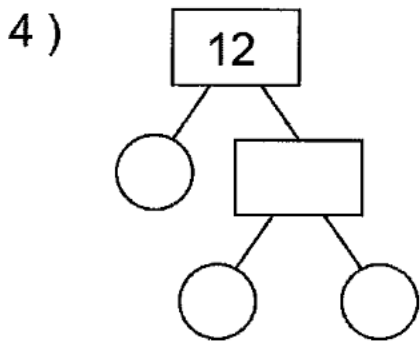
Find the Prime Factors of the Numbers



Prime Factors  
 $\_ \times \_ \times \_ = 92$

Prime Factors  
 $\_ \times \_ \times \_ = 76$

Prime Factors  
 $\_ \times \_ \times \_ = 45$



Prime Factors  
 $\_ \times \_ \times \_ = 12$

Prime Factors  
 $\_ \times \_ \times \_ = 18$

Prime Factors  
 $\_ \times \_ \times \_ \times \_ = 40$

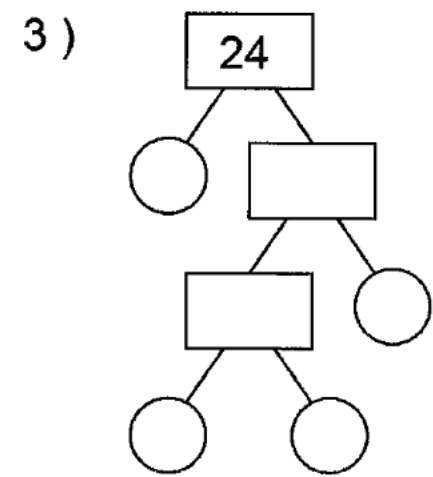
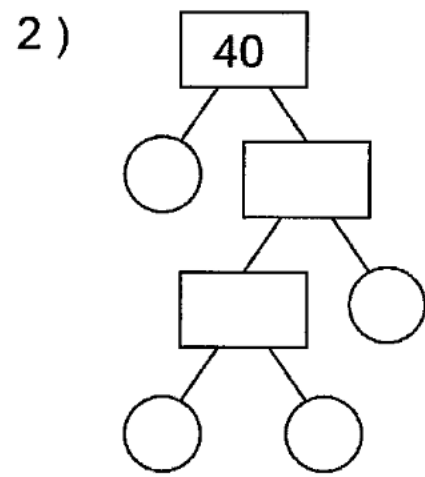
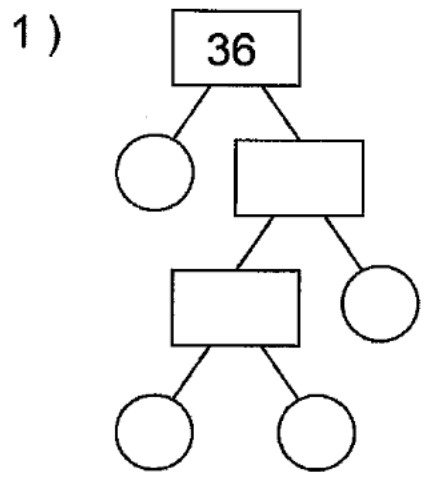
Name : \_\_\_\_\_

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

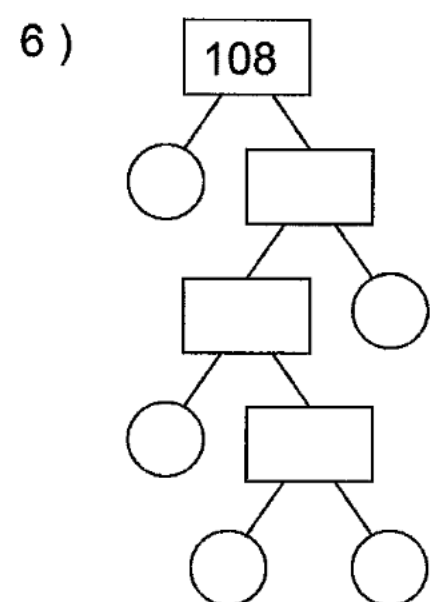
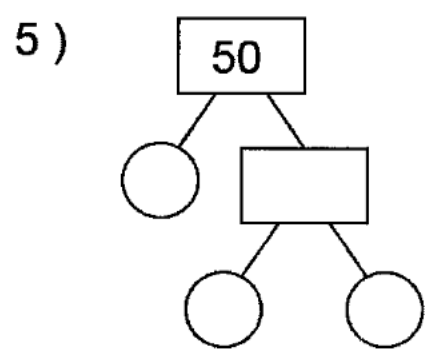
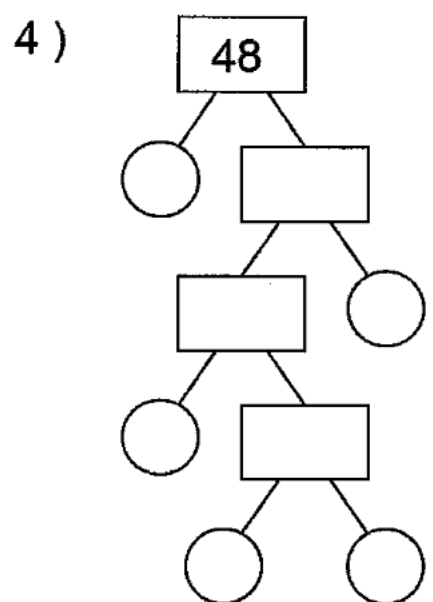
Find the Prime Factors of the Numbers



Prime Factors  
\_ x \_ x \_ x \_ = 36

Prime Factors  
\_ x \_ x \_ x \_ = 40

Prime Factors  
\_ x \_ x \_ x \_ = 24



Prime Factors  
\_ x \_ x \_ x \_ x \_ = 48

Prime Factors  
\_ x \_ x \_ = 50

Prime Factors  
\_ x \_ x \_ x \_ x \_ = 108

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Fill the numbers in the factor trees.

