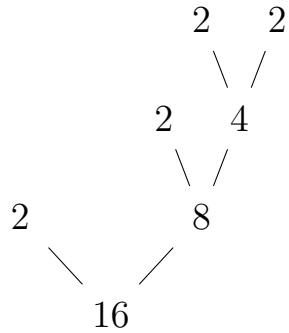
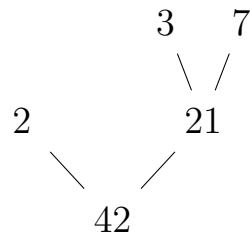


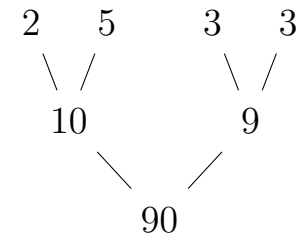
- (1) Write down all the factor pairs of 16  
You may use this prime factor tree.



- (2) Write down all the factor pairs of 42  
You may use this prime factor tree.



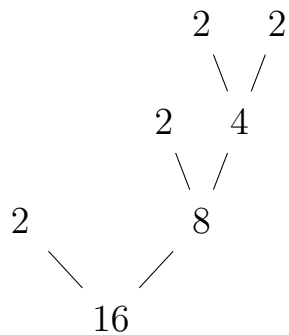
- (3) Write down all the factor pairs of 90  
You may use this prime factor tree.



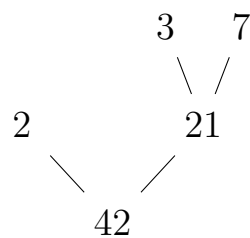
factor (6) Answers Q1:  $1 \times 16$ ,  $2 \times 8$ ,  $4 \times 4$     Q2:  $1 \times 42$ ,  $2 \times 21$ ,  $3 \times 14$ ,  $6 \times 7$     Q3:  $1 \times 90$ ,  $2 \times 45$ ,  $3 \times 30$ ,  $5 \times 18$ ,  $6 \times 15$ ,  $9 \times 10$

Q4:  $1 \times 36$ ,  $2 \times 18$ ,  $3 \times 12$ ,  $4 \times 9$ ,  $6 \times 6$     Q5:  $1 \times 200$ ,  $2 \times 100$ ,  $4 \times 50$ ,  $5 \times 40$ ,  $8 \times 25$ ,  $10 \times 20$     Q6:  $1 \times 110$ ,  $2 \times 55$ ,  $5 \times 22$ ,  $10 \times 11$

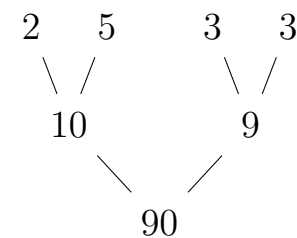
- (1) Write down all the factor pairs of 16  
You may use this prime factor tree.



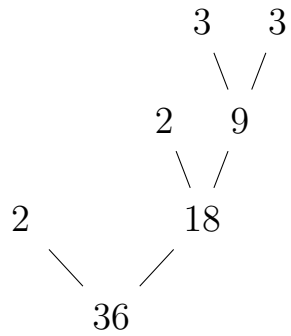
- (2) Write down all the factor pairs of 42  
You may use this prime factor tree.



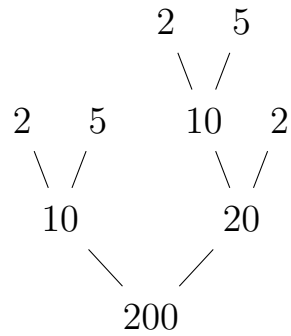
- (3) Write down all the factor pairs of 90  
You may use this prime factor tree.



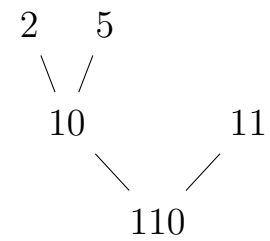
- (4) Write down all the factor pairs of 36  
You may use this prime factor tree.



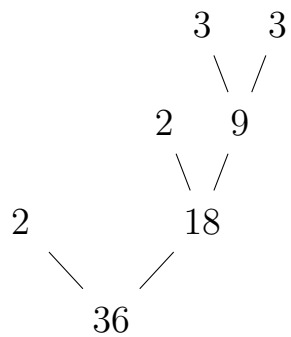
- (5) Write down all the factor pairs of 200  
You may use this prime factor tree.



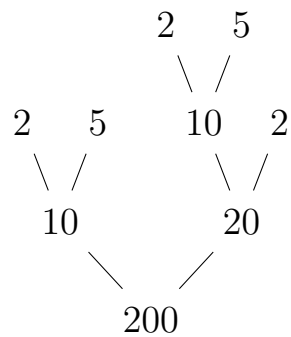
- (6) Write down all the factor pairs of 110  
You may use this prime factor tree.



- (4) Write down all the factor pairs of 36  
You may use this prime factor tree.



- (5) Write down all the factor pairs of 200  
You may use this prime factor tree.



- (6) Write down all the factor pairs of 110  
You may use this prime factor tree.

