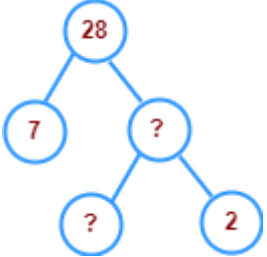
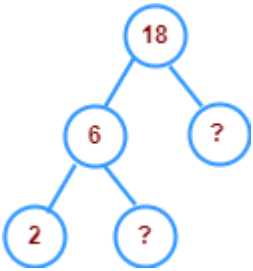
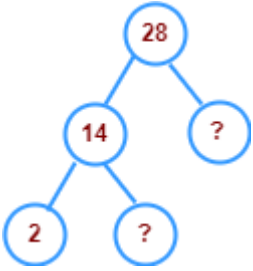
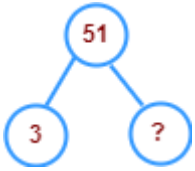
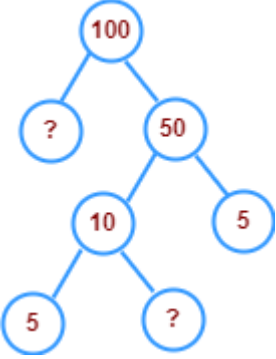


Highest Common Factor (HCF)

Solve the questions

1)	Write the missing factors of 28 _____	 <p>A factorization tree for the number 28. The root node is 28. It branches into 7 and a question mark. The question mark node branches into another question mark and 2.</p>
2)	Write the missing factors of 18 _____	 <p>A factorization tree for the number 18. The root node is 18. It branches into 6 and a question mark. The 6 node branches into 2 and another question mark.</p>
3)	Write the missing factors of 28 (second factorization tree of 28) _____	 <p>A factorization tree for the number 28. The root node is 28. It branches into 14 and a question mark. The 14 node branches into 2 and another question mark.</p>
4)	Write the missing factors of 51 _____	 <p>A factorization tree for the number 51. The root node is 51. It branches into 3 and a question mark.</p>
5)	Write the missing factors of 100 _____	 <p>A factorization tree for the number 100. The root node is 100. It branches into a question mark and 50. The question mark node branches into 5 and 10. The 10 node branches into 5 and another question mark.</p>