

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

The above alphabet will help you with the following questions. Complete the following series of letters by writing the missing letters in the brackets.

1. B , G , C , H , D , I , ( \_ \_ \_ ) .
2. A , B , X , D , E , W , ( \_ \_ \_ ) .
3. X , P , L , J , ( \_ \_ \_ ) .
4. I , J , H , I , G , H , F , ( \_ \_ \_ ) .
5. V , H , T , J , R , L , P , ( \_ \_ \_ ) .
6. E , I , M , Q , U , ( \_ \_ \_ ) .

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Work out the rule which connects the letters in the following series. There is a different rule for each row. Write the next letter or pair of letters in the brackets.

7. S , P , M , J , ( \_ \_ \_ )
  8. G , I , L , P , ( \_ \_ \_ )
  9. EH , GJ , IL , KN , ( \_ \_ \_ )
  10. B , G , K , N , ( \_ \_ \_ )
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Complete the following series.

11. AT , TB , CT , TD , ET , ( \_ \_ ) , ( \_ \_ ) .
  12. ( \_ \_ ) , PR , RT , ( \_ \_ ) , VX , XZ .
  13. AD , BE , ( \_ \_ ) , DG , ( \_ \_ ) , FI , GJ .
  14. BA , DC , FE , HG , ( \_ \_ ) , LK , ( \_ \_ ) .
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