

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 code questions. Write your answers in the brackets. Here is an example.

1. If ANKS means BOLT, then SHM means ( \_ TIN \_ ).
2. If ONRS means POST, then GDKL means ( \_ \_ \_ \_ ).
3. If URKP means SPIN, then JCV means ( \_ \_ \_ \_ ).
4. If 6554 means FEED, then 257 means ( \_ \_ \_ \_ ).
5. If OFAB means RIDE, then CFOB means ( \_ \_ \_ \_ ).
6. If CLD means FOG, then KBQ means ( \_ \_ \_ \_ ).
7. If RCTM means PARK, then EQV means ( \_ \_ \_ \_ ).
8. If WSET means SOAP, then HSX means ( \_ \_ \_ \_ ).
9. If JGFC means HIDE, then YCCL means ( \_ \_ \_ \_ ).

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The above alphabet will help you with the following code questions. Write the answers in the brackets.

Here is an example.

If R T M means SUN then L N N M means ( MOON ).

10. If 9 18 13 20 means RING then 6 11 12 13 means ( \_ \_ \_ \_ \_ ).
11. If D D P Q means BALL then U W V F V means ( \_ \_ \_ \_ \_ ).
12. If 19 J 5 F means SHED then 2 Q 20 J means ( \_ \_ \_ \_ \_ ).
13. If O W I P means PULL then O W P L means ( \_ \_ \_ \_ \_ ).
14. If 10 8 18 18 means KISS then 19 0 23 8 means ( \_ \_ \_ \_ \_ ).
15. If C N F means DOG then B Z S means ( \_ \_ \_ \_ \_ ).