Concentration tests are used to select personnel who need to work through items of information in a systematic way while making very few mistakes. They are most often used when selecting candidates for administrative and clerical jobs where mistakes can have serious or expensive consequences. This includes areas like financial services, legal services and healthcare.

Concentration	Operatives	Supervisory	Management
Craft & Technical			
Clerical & Administrative	Y	Y	
Police, Fire, Military etc.			
Management Trainee			
Graduate & Professional			

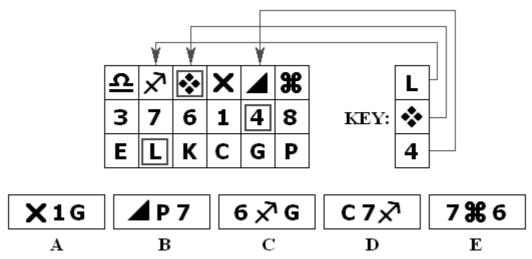
The tests themselves are speed tests. This means that given sufficient time to complete them, most people would be able to obtain a perfect score provided that they were capable of working in a systematic and careful way. However, the time limit is usually set so that the test is impossible to complete. In addition, the questions tend to be similar and rather repetitive which makes it difficult to maintain attentiveness. These factors taken together make this type of test ideal for selecting candidates who are able to process information accurately and maintain their concentration even when certain parts of the job may be repetitive.

Before you attempt this test make sure that you understand what it is that you need to do. This is described in the example question on the next page.

Only when you are happy that you understand how these questions work should you attempt the sample paper. Remember that the object is to work systematically through the questions and avoid mistakes.

1

Example Question

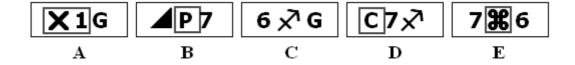


The question comprises:

- 1. A grid in which there are rows of symbols, numbers and letters.
- 2. A key which contains one symbol, one number and one letter.
- 3. A series of five answer options.

As you can see from the grid above, the key contains one symbol, one number and one letter which have each been taken from a different column in the grid. In this example, the letter L has been taken from column 2, the symbol has been taken from column 3 and the number 4 has been taken from column 5.

You need to examine the answer options and decide - In which option have the three elements been taken from the same columns as those of the key. In other words, you are looking for the option where one element has been taken from column 2, one from column 3 and one from column 5.



Considering each of the answer options in turn.

- Option A –Incorrect as neither the symbol nor the number 1 are found in columns 2, 3 or 5.
- Option B Incorrect as the letter P is not found in columns 2, 3 or 5.
- Option C Correct as each element can be found in columns 2, 3 and 5.
- Option D Incorrect as the letter C is not found in columns 2, 3 or 5.
- Option E Incorrect as the symbol is not found in columns 2, 3 or 5.

Note

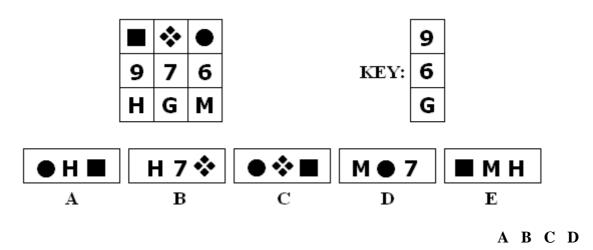
One element must come from each of the three columns specified by the key. In other words each element in the answer option must come from a different column.

The answer option may have more than one letter, number or symbol, provided that they are each taken from a different column.

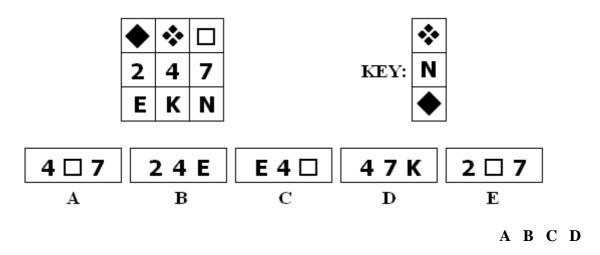
12 Questions

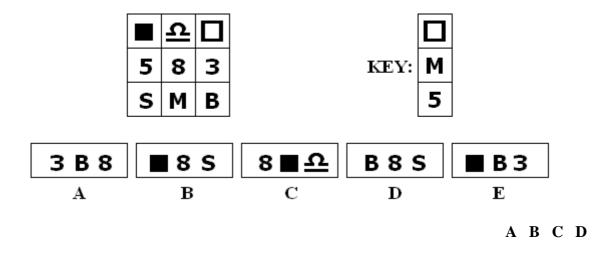
Answer as many questions as you can in 5 minutes. Circle the letter on the right which corresponds to the correct answer.

1) Which option has been taken from the same columns as the key?

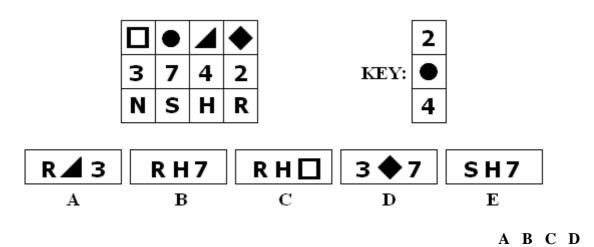


2) Which option has been taken from the same columns as the key?

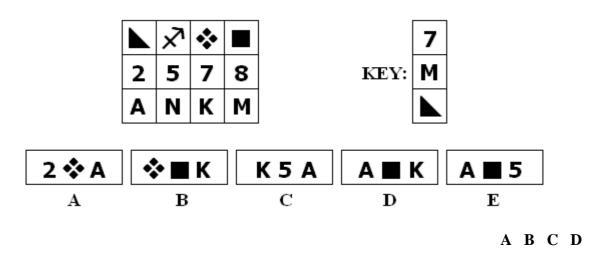


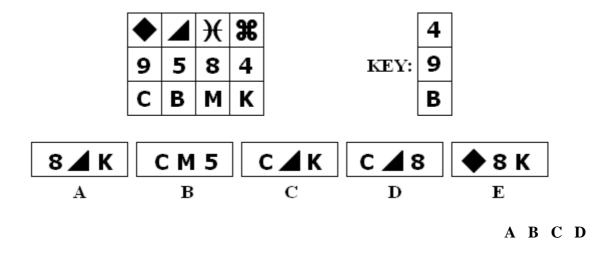


4) Which option has been taken from the same columns as the key?

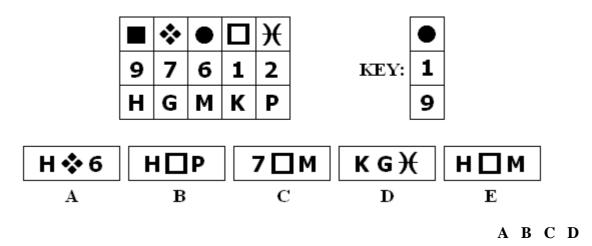


5) Which option has been taken from the same columns as the key?

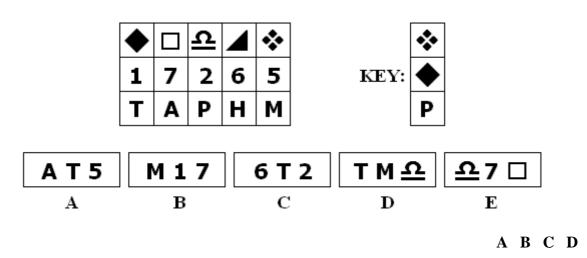


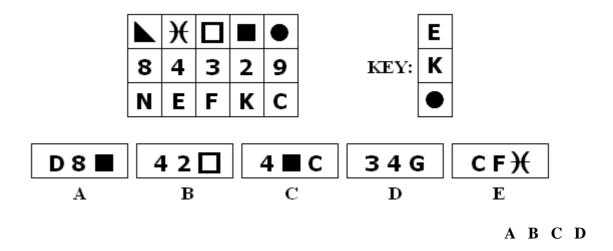


7) Which option has been taken from the same columns as the key?

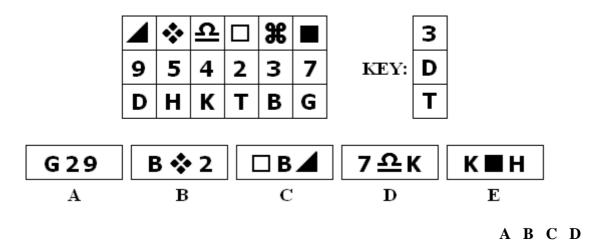


8) Which option has been taken from the same columns as the key?

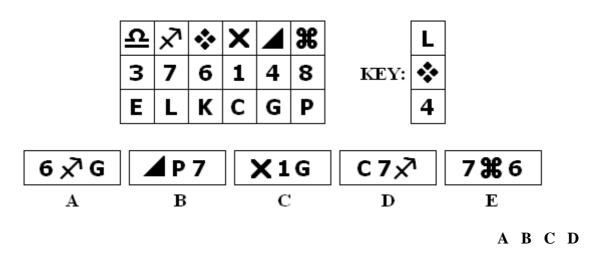


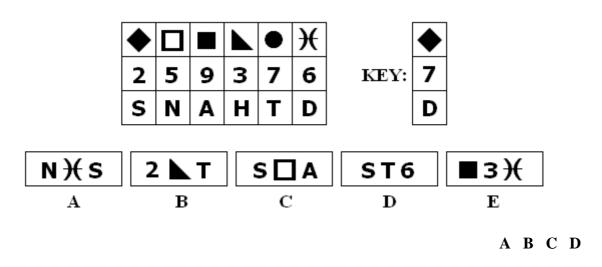


10) Which option has been taken from the same columns as the key?



11) Which option has been taken from the same columns as the key?





End of Concentration - Test 1

Answers

- 1) C 2) C 3) D 4) B 5) D 6) C 7) E 8) D
- 8) **D**9) **C**10) **C**11) **A**12) **D**