# Diagrammatic Test 2

**Questions Booklet** 

#### Instructions

This diagrammatic reasoning test comprises **20 questions**. You will have **18 minutes** in which to correctly answer as many as you can.

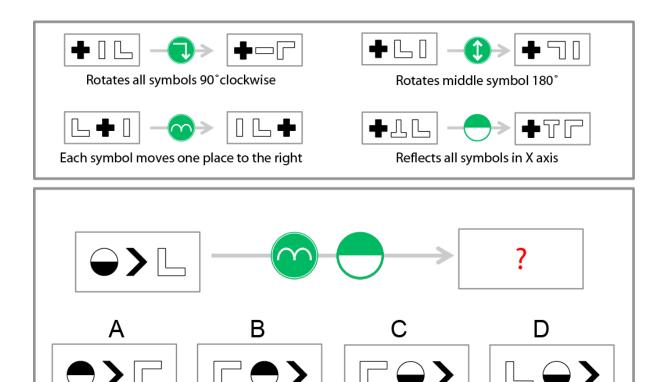
Each question contains a process with an input diagram, one or more 'operators', and an output diagram. The effect of the operators is described in the key to each question. Your task is to study the process and decide which of the options given best answers the question.

You will have to work quickly and accurately to perform well in this test. If you don't know the answer to a question, leave it and come back to it if you have time. You may click Back and Next during the test to review or skip questions.

You can submit your test at any time. If the time limit is up before you click submit the test will automatically be submitted with the answers you have selected. It is recommended to keep working until the time limit is up.

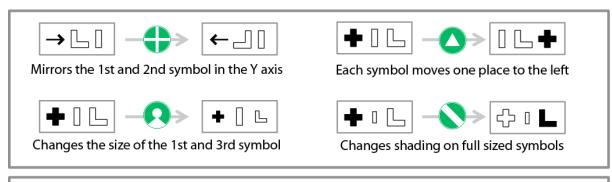
Try to find a time and place where you will not be interrupted during the test. **The test will start on the next page.** 

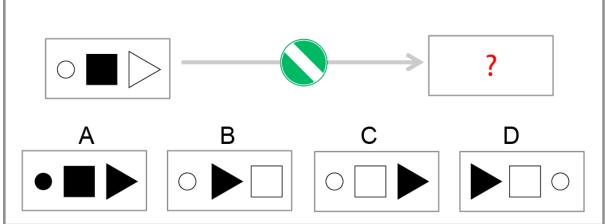




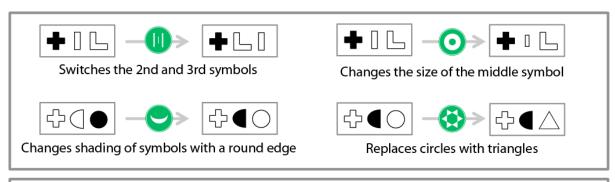
# Q1 Which diagram replaces the question mark?

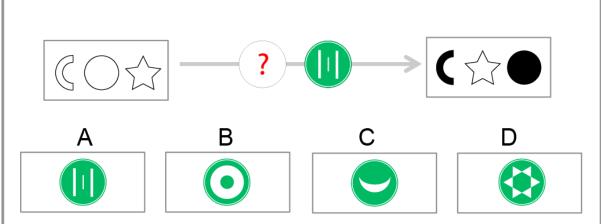
- (A)
- (B)
- (C)
- (D)





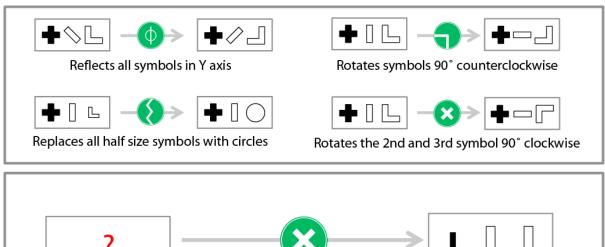
- Q2 Which diagram replaces the question mark?
  - (A)
  - (B)
  - (C)
  - (D)

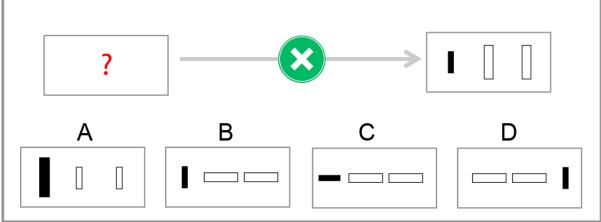




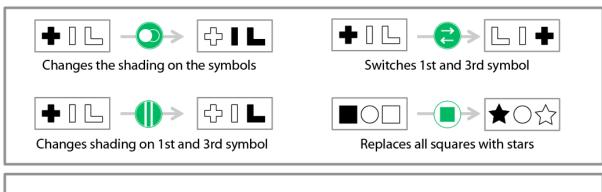
# Q3 Which operator replaces the question mark?

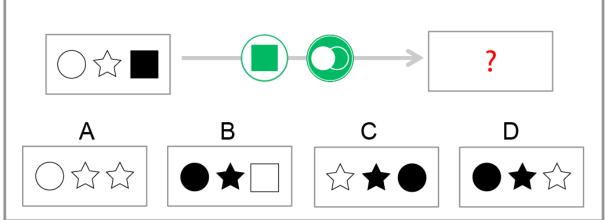
- (A)
- (B)
- (C)
- (D)





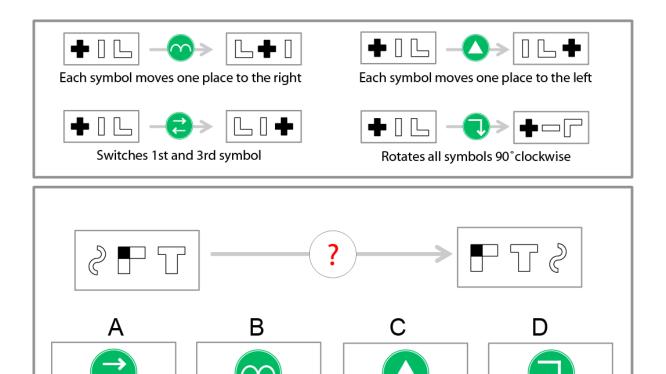
- **Q4** Which diagram replaces the question mark?
  - (A)
  - (B)
  - (C)
  - (D)





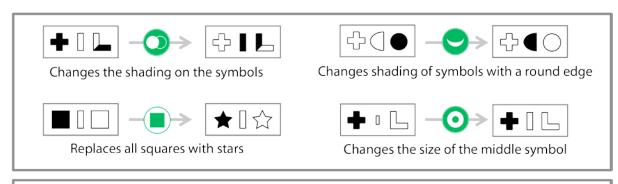
# **Q5** Which diagram replaces the question mark?

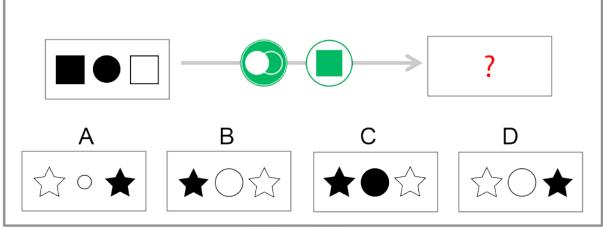
- (A)
- (B)
- (C)
- (D)



# **Q6** Which operator replaces the question mark?

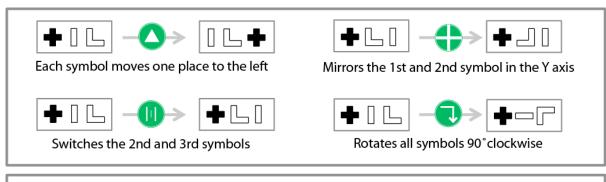
- (A)
- (B)
- (C)
- (D)

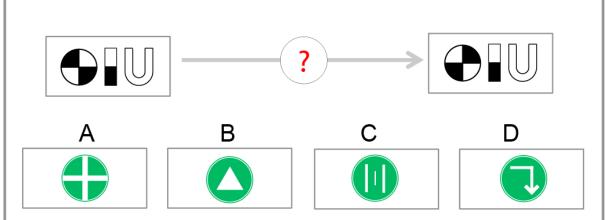




# Q7 Which diagram replaces the question mark?

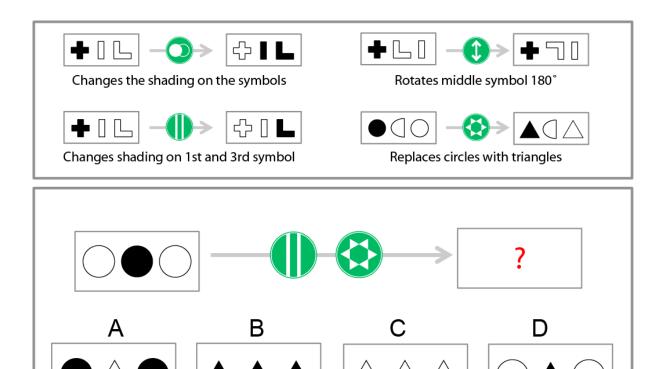
- (A)
- (B)
- (C)
- (D)





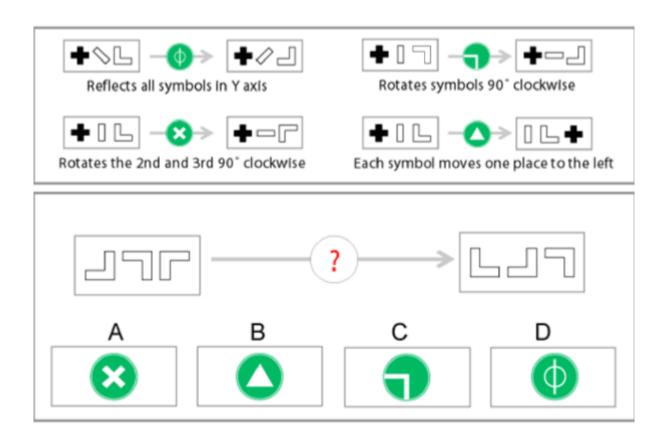
# **Q8** Which operator replaces the question mark?

- (A)
- (B)
- (C)
- (D)



# **Q9** Which diagram replaces the question mark?

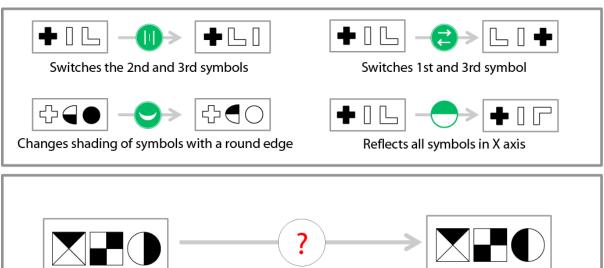
- (A)
- (B)
- (C)
- (D)

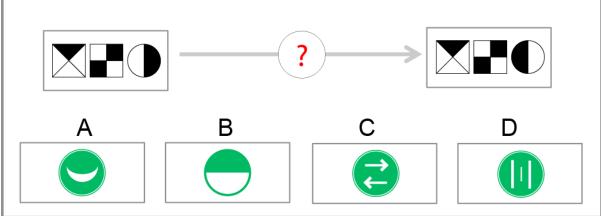


# Q10 Which operator replaces the question mark?

- (A)
- (B)
- (C)
- (D)

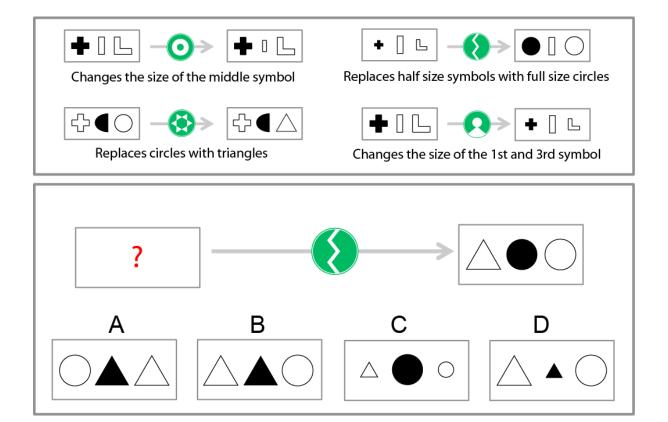






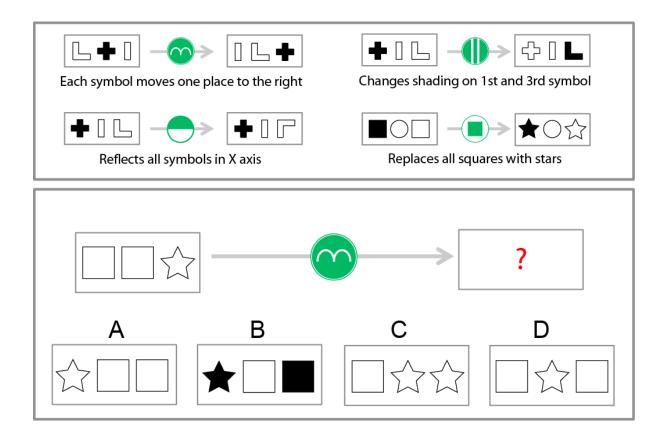
#### **Q11** Which operator replaces the question mark?

- (A)
- (B)
- (C)
- (D)



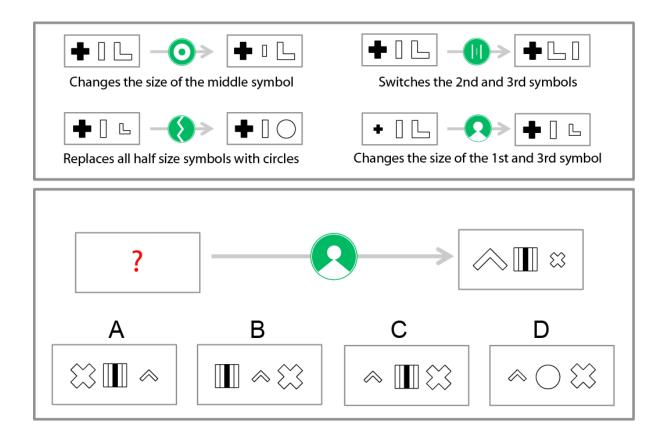
# Q12 Which diagram replaces the question mark?

- (A)
- (B)
- (C)
- (D)



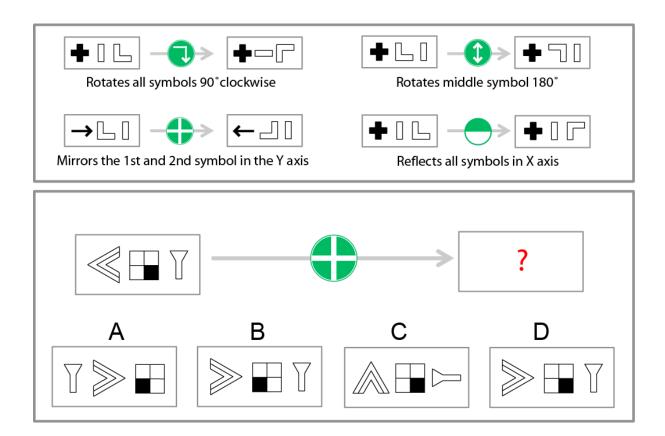
#### Q13 Which diagram replaces the question mark?

- (A)
- (B)
- (C)
- (D)



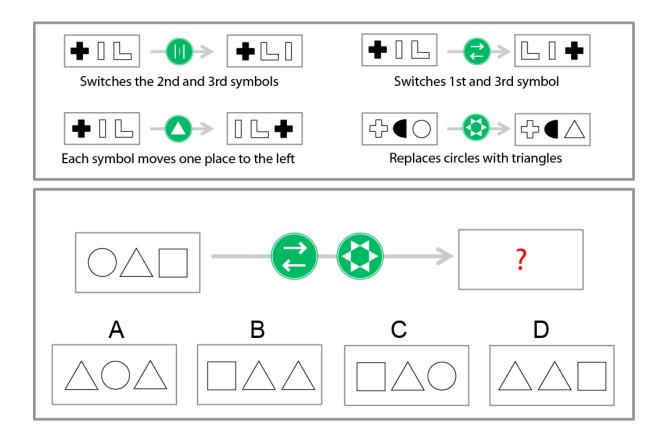
#### Q14 Which diagram replaces the question mark?

- (A)
- (B)
- (C)
- (D)



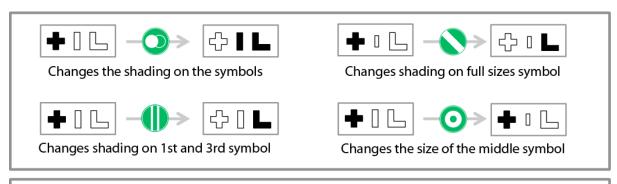
#### Q15 Which diagram replaces the question mark?

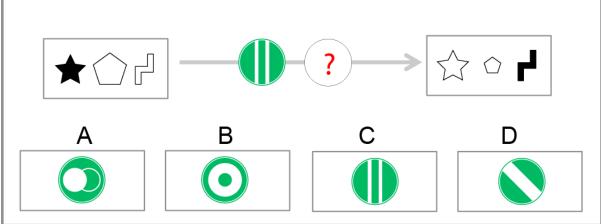
- (A)
- (B)
- (C)
- (D)



# Q16 Which diagram replaces the question mark?

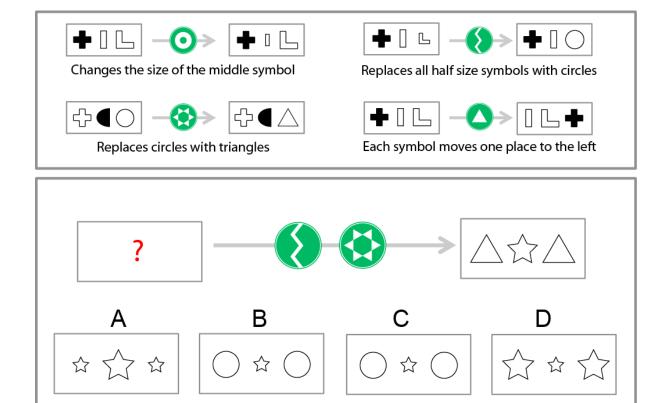
- (A)
- (B)
- (C)
- (D)





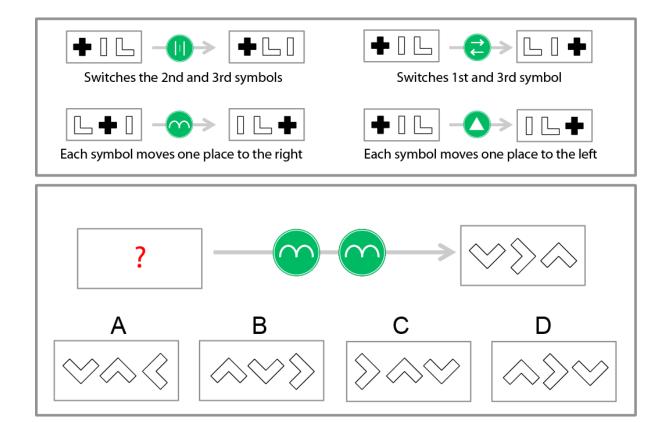
#### Q17 Which operator replaces the question mark?

- (A)
- (B)
- (C)
- (D)



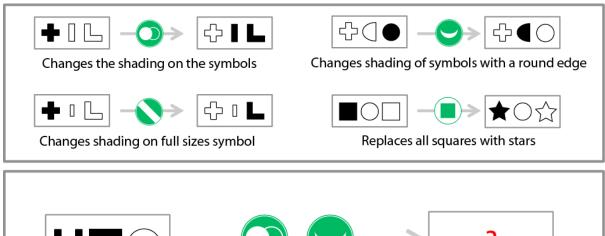
#### Q18 Which diagram replaces the question mark?

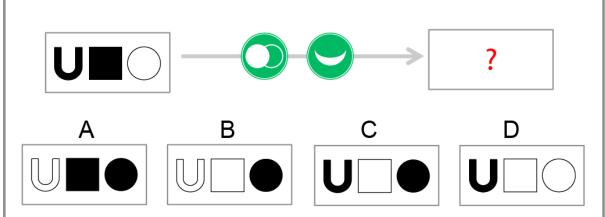
- (A)
- (B)
- (C)
- (D)



# Q19 Which diagram replaces the question mark?

- (A)
- (B)
- (C)
- (D)





# Q20 Which diagram replaces the question mark?

- (A)
- (B)
- (C)
- (D)