

General Ability Camp

Logical Reasoning

Sequence, Analogies, Classifications

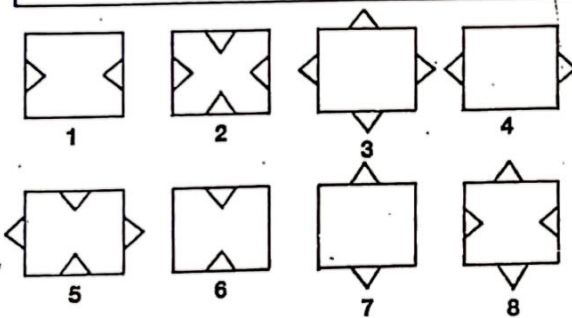
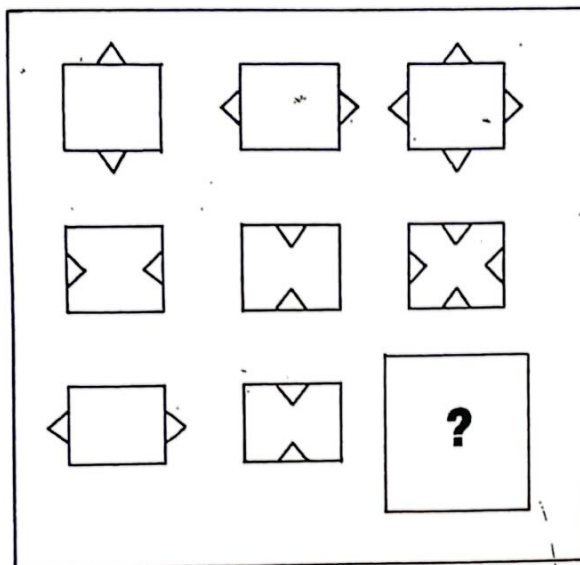
Name

Date

Combine 1st & 2nd to get 3rd picture

Q1.

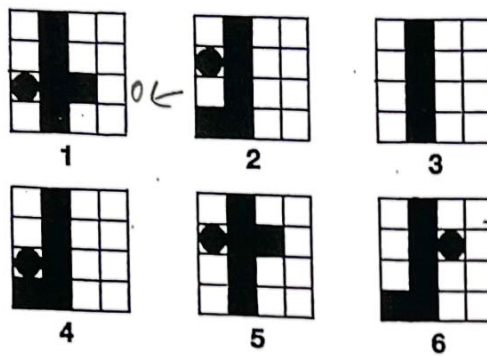
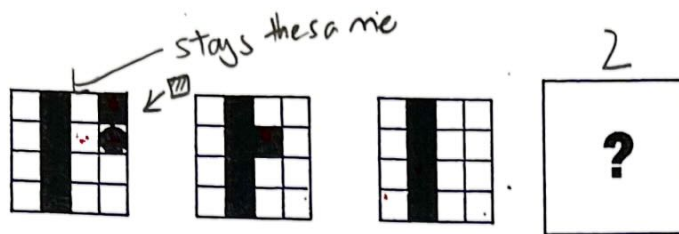
Which figure completes the sequence?



5

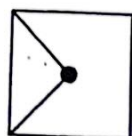
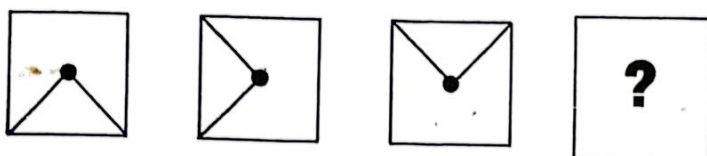
Q2.

Which figure, of the six shown below, completes the sequence?

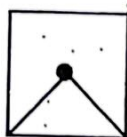


Q3.

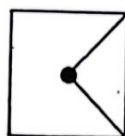
Which figure, of the six shown, completes the sequence?



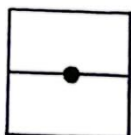
1



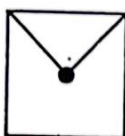
2



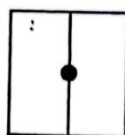
3



4



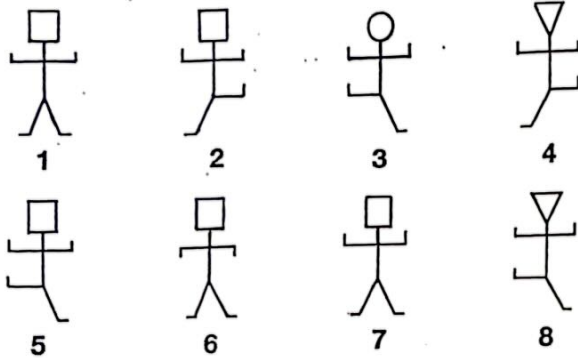
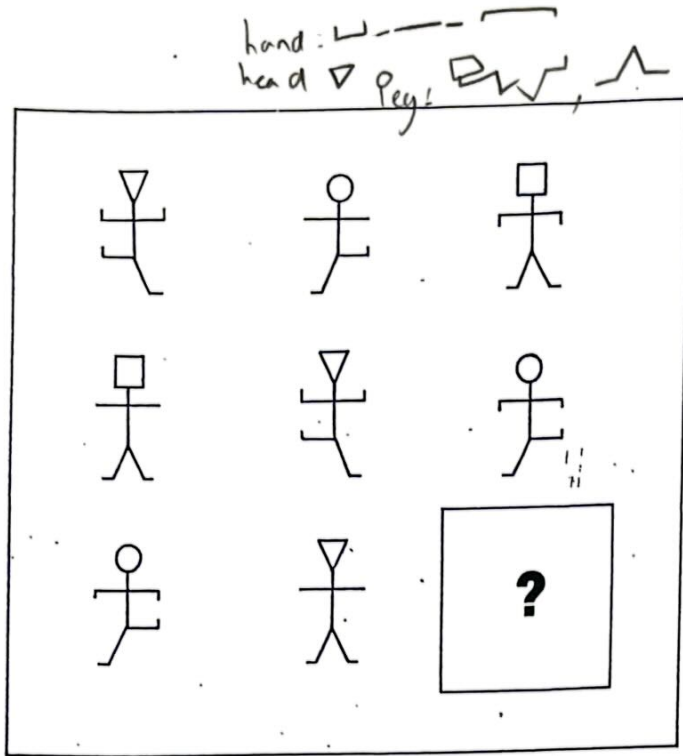
5



6

3

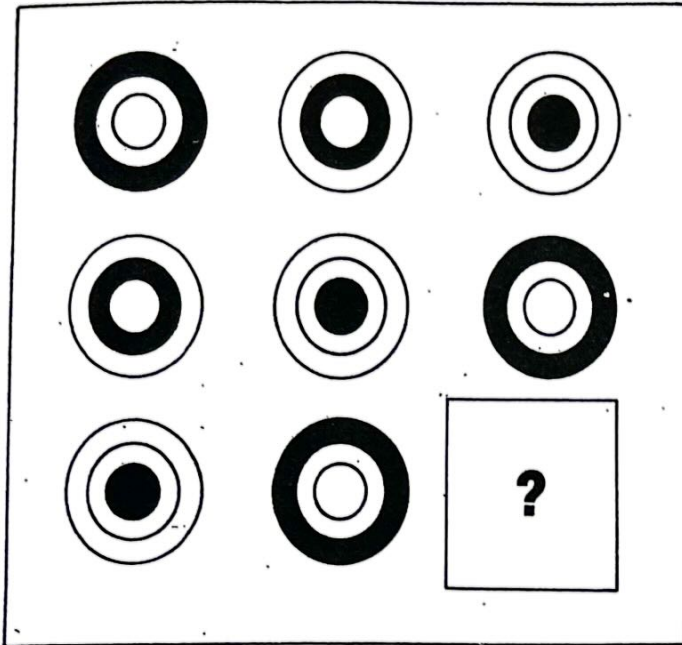
Q4. Which figure completes the sequence?



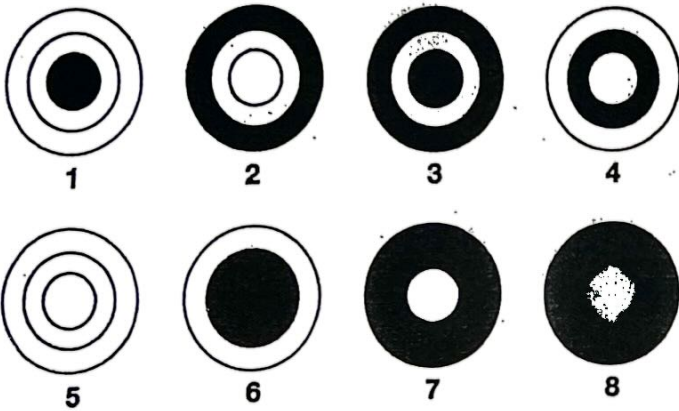
Q5.

Which figure completes the sequence?

The ring outer, middle inner

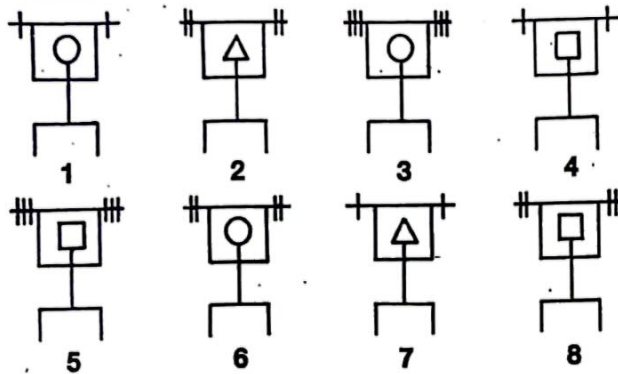
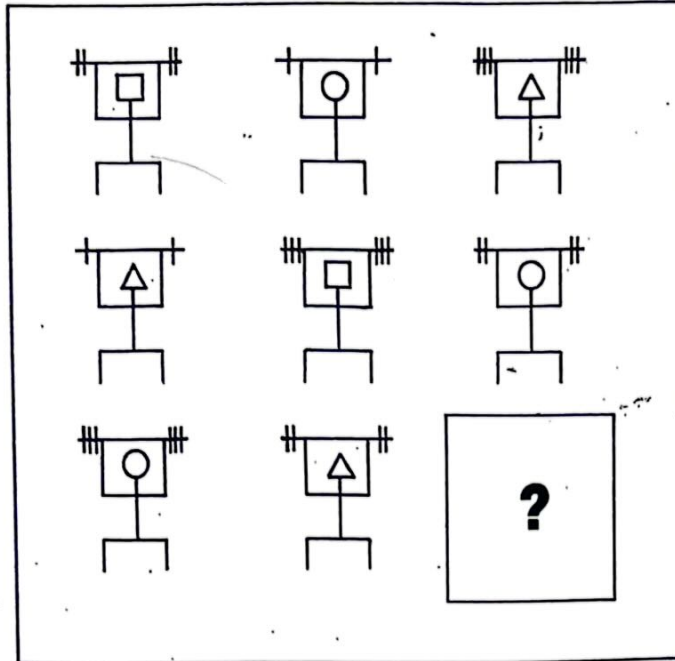


4



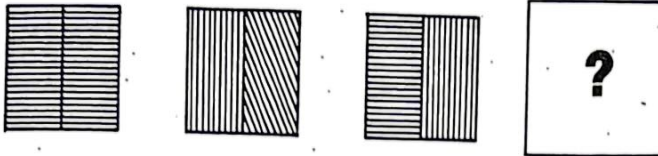
Q6. Which figure completes the sequence?

head: □, ○, △
symbols: 1, 2, 3



4

Q7. Which figure, of the six shown below, completes the sequence?



1



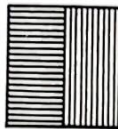
2



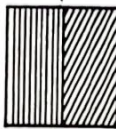
3



4



5



6

1x
6

Principals you learnt from this exercise:

Combine

Move ment.

rotation

placing (pattern changing)