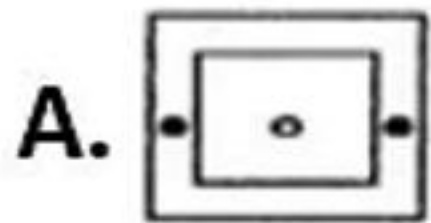
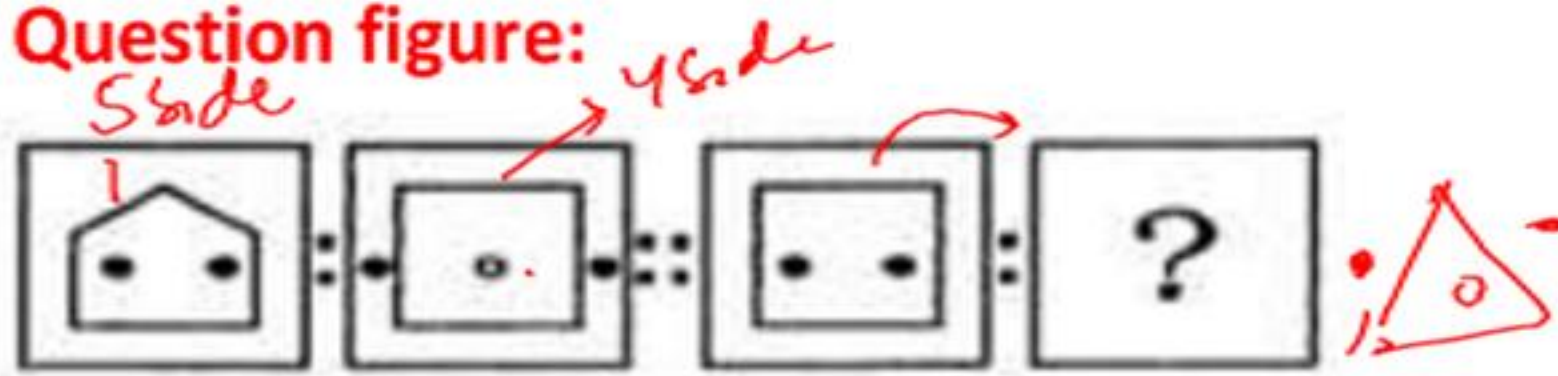




Analogy Practice

Q. In the following question, select the related figure from the given alternatives.

Question figure:

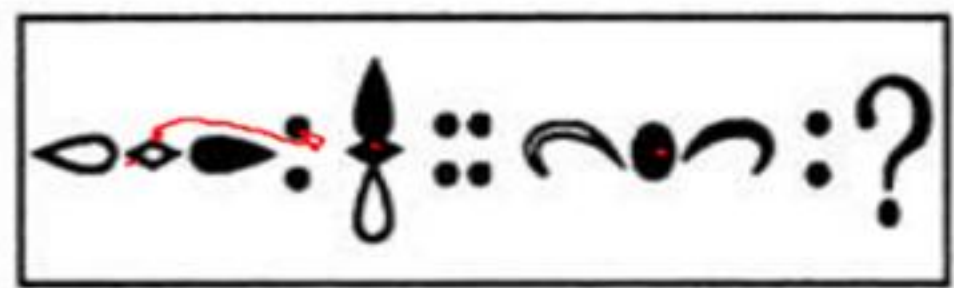




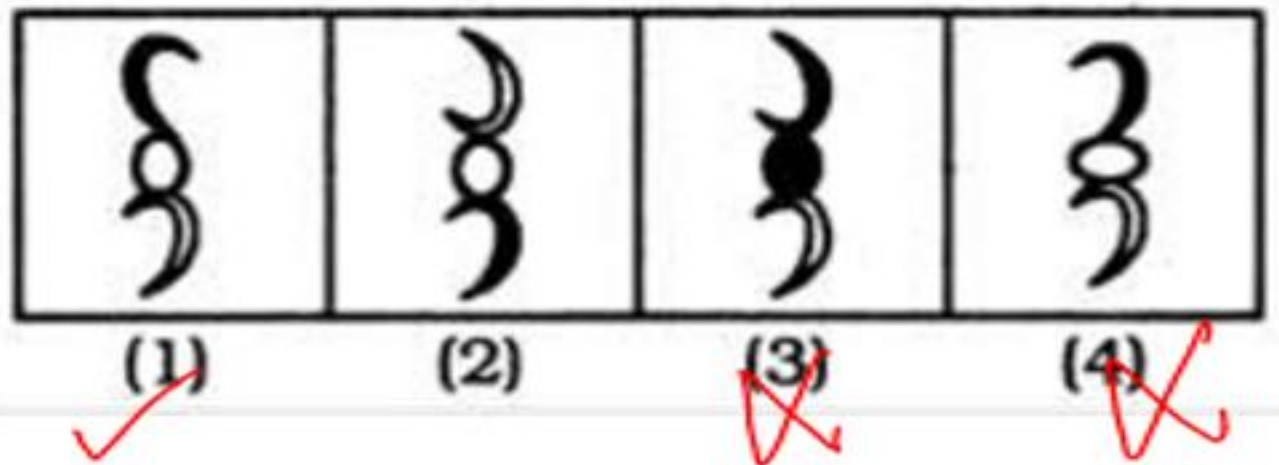
ANS. D

Q. In the following question, select the related figure from the given alternatives.

Question Figures :



Answer Figures :



A. Figure (1)

B. Figure (2)

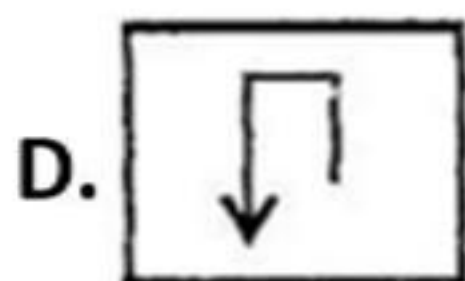
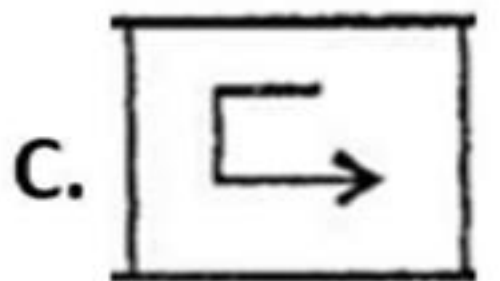
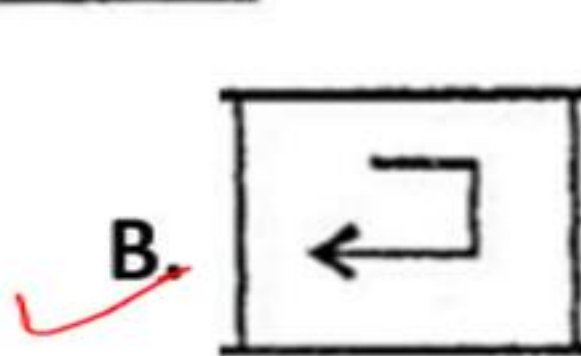
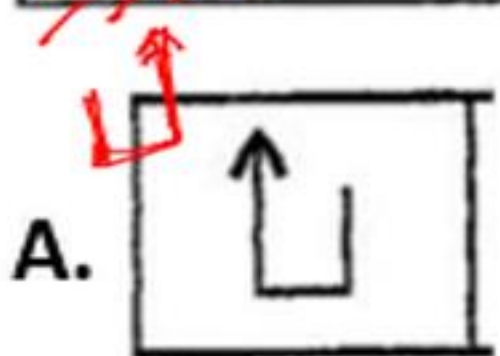
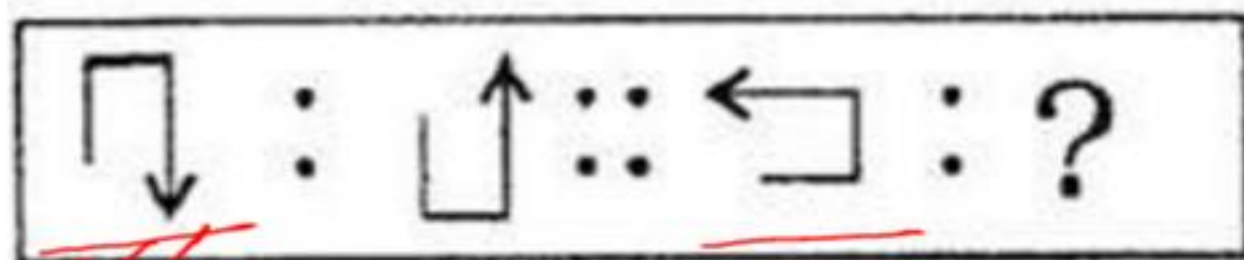
C. Figure (3)

D. Figure (4)



ANS. A

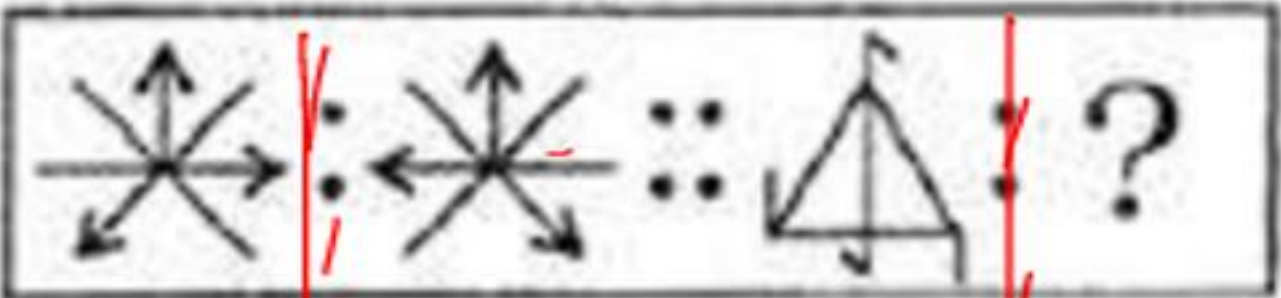
Q. In each of the following questions, select the related figure from the given alternatives.







ANS. B

Q. In the given question, select the related figure from the given alternatives.






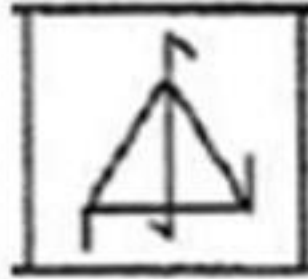
A.



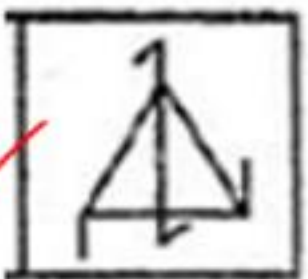
B.



C.



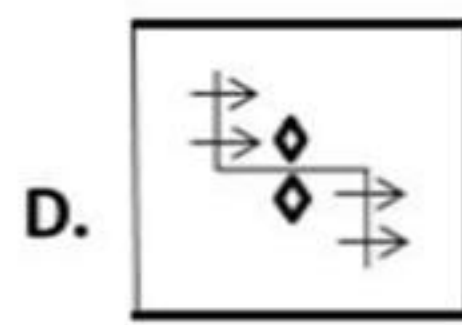
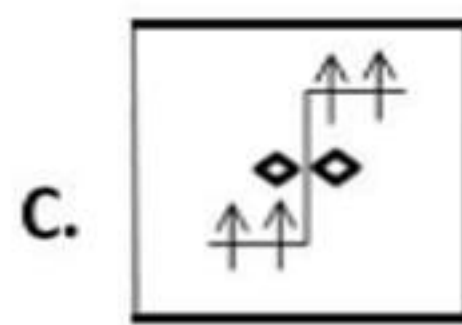
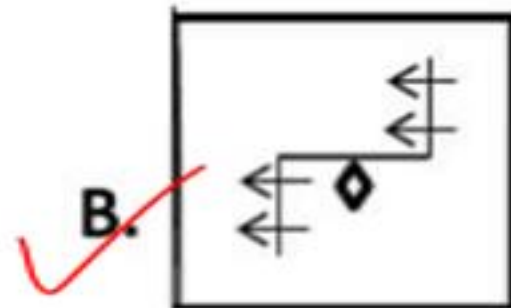
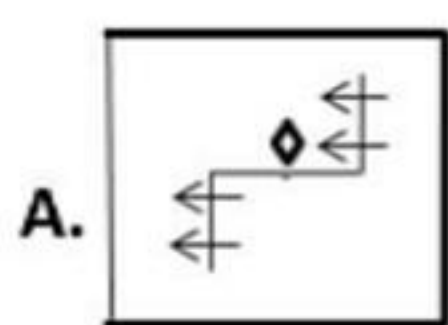
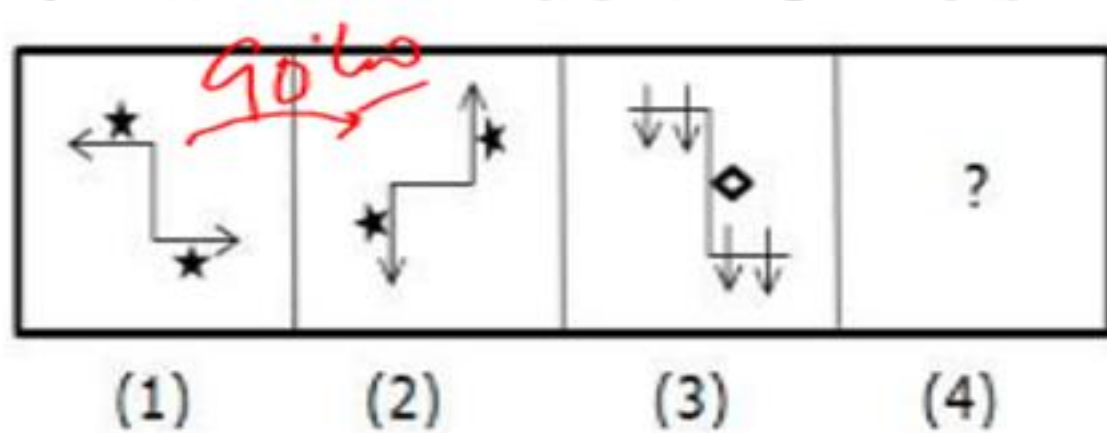
D. ✓





ANS. D

Q. Following question consists of two sets of figures. Figures 1, 2, 3 and 4 constitute the problem set while figure A, B, C and D constitute the answer set. There is a definite relationship between figures (1) and (2). Establish a similar relationship between figures (3) and (4) by selecting a suitable figure from the answer set that would replace the question mark(?) in figure(4).

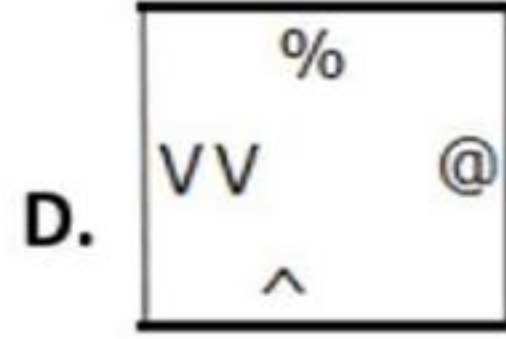
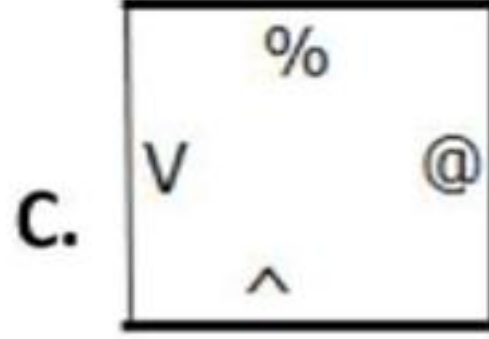
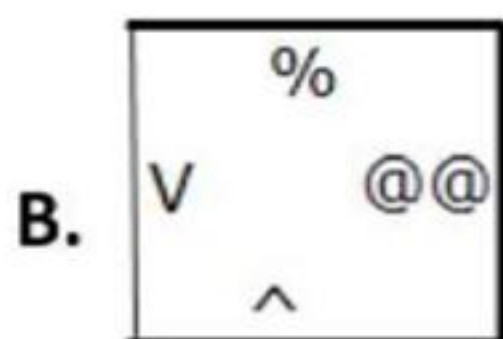
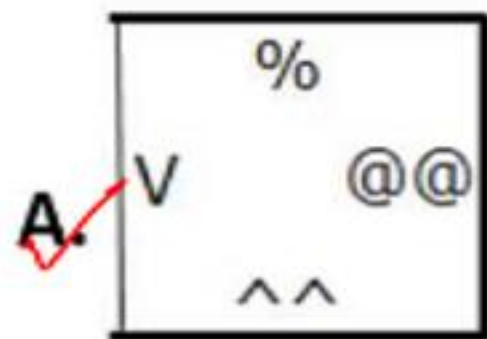




ANS. B

Q. Following question consists of two sets of figures. Figures 1, 2, 3 and 4 constitute the problem set while figure A, B, C and D constitute the answer set. There is a definite relationship between figures (1) and (2). Establish a similar relationship between figures (3) and (4) by selecting a suitable figure from the answer set that would replace the question mark(?) in figure(4).

<div> <div>+</div> <div> <div>**</div> <div>//</div> </div> </div>	<div> <div>*</div> <div> <div>\$</div> <div>/</div> </div> </div>	<div> <div>@</div> <div> <div>++</div> <div>%%</div> </div> </div>	<div> <div>^</div> <div> <div>V</div> <div>?</div> </div> </div>
(1)	(2)	(3)	(4)





ANS. A

Q. Select the option that is related to the third figure in the same way as the second figure is related to the first figure.

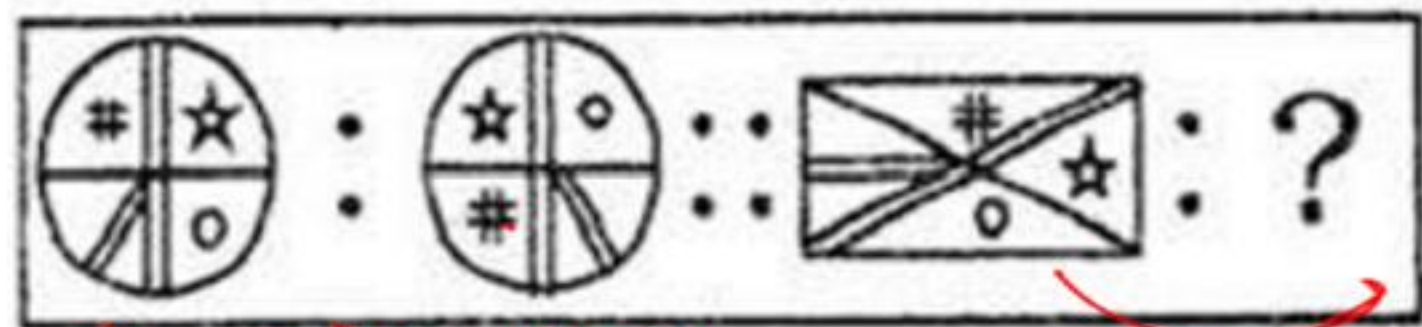




ANS. B

Q. In the following question, select the related figure from the given alternatives.

Question Figure:

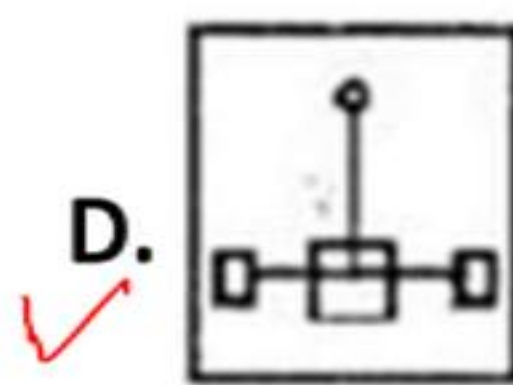
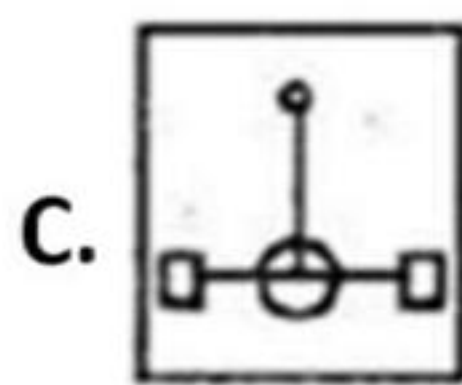
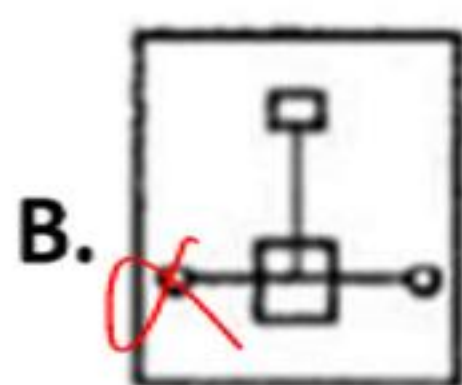
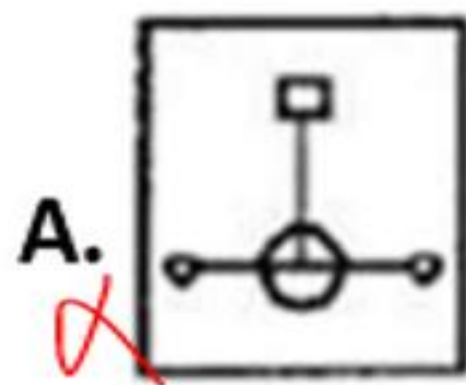
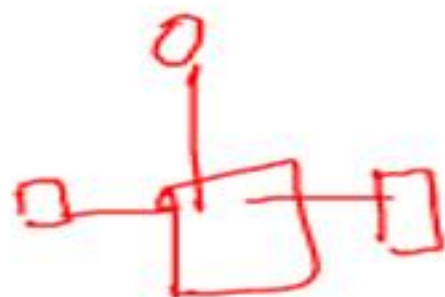
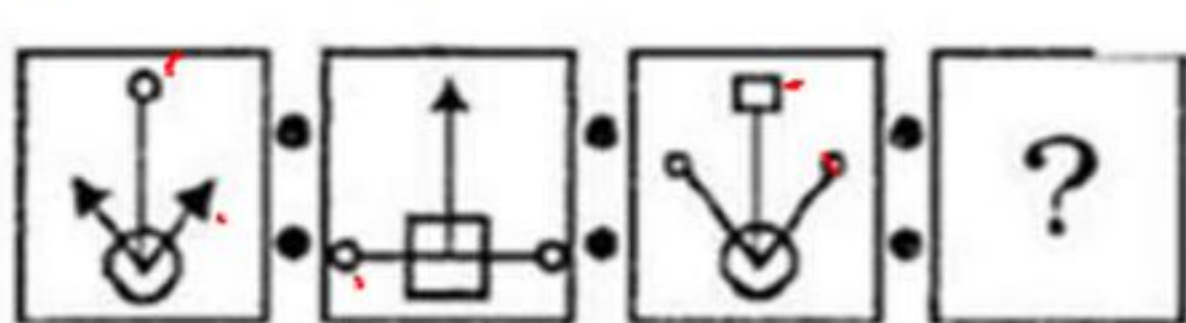




ANS. C

Q. In the following question, select the related figure from the given alternatives.

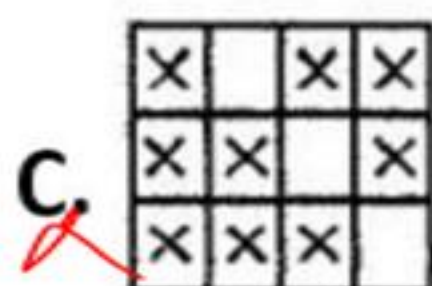
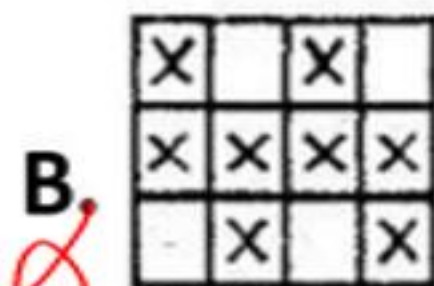
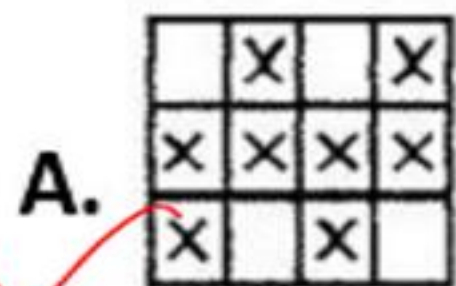
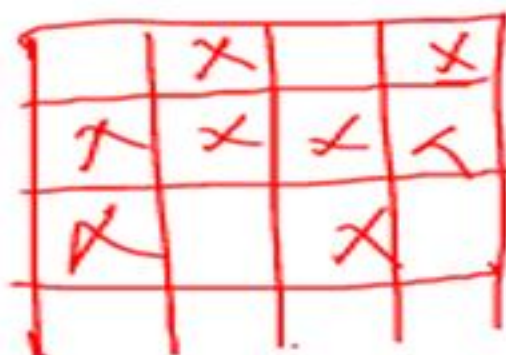
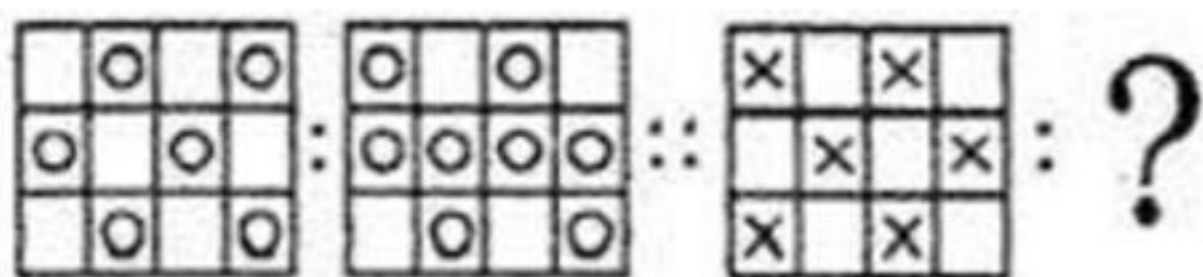
Question Figures:





ANS. D

Q. In the following question, select the related figure from the given alternatives.





ANS. A

Q. Select the word pair in which the two words are related in the same way as are the two words in the given word-pair.

Butterflies: Lepidopterists

A. Chromosome : Botanist

✓ B. Postcard : Deltiologist

C. Jewels : Jeweller

D. Map : Calligraphers

→ writing a post.

↓
Calligraphy



Ans. B

Q. Find the missing term in the given analogous pair.

$2 : 12, 5 : 122 :: 4 : 252, 7 : \underline{\hspace{2cm}}$

Handwritten notes above the numbers:
2⁴-4, 5³-3, 4⁴-4

Handwritten calculation: $7^5 - 3 = 340$

A. 120

B. 320

☒ C. 340

D. 250



Ans. C

Q. Select the word-pair in which the two words are related in the same way as the two words in the following word-pair.

Baht : Thailand

A. Dinar : Burma

B. Drachma : Greece

C. Yen : china

D. Guilder : Spain

old
currency
of
Greece

Japan

Netherlands

→ Euro

→ Euro



Ans. B



Q. Select the option that is related to the third word in the same way as the second word is related to the first word.

Warden : Hostel :: ? : Museum

A. Care taker

B. Curator

C. Watchman

D. Owner



Ans. B

Q. Select the option that is related to the third number in the same way as the second number is related to the first number.

7 : 344 : 11 : ?

$7^3 + 1$

A. 1331

✓ ~~B. 1332~~

C. 121

D. 122

$11^3 + 1 = \underline{1332}$



Ans. B

$$6+3+2+4 = 15 - 5 = 10$$

$$7+6+3+9 = 25 - 5 = 20 \quad \alpha$$

Q. Select the related numbers among the given alternatives.

6324 : 10 :: 7639 : ?

A. 12

B. 13

C. 14

☒ D. 15

$$\frac{(6 \times 3) - (2 \times 4)}{18 - 8 = 10}$$

$$(7 \times 6) - (3 \times 9)$$

$$42 - 27 = 15$$

$$\frac{6+4 - (3+2)}{10 - 5 = 5 \times 2 = 10}$$

$$(7+9) - (6+3)$$

$$16 - 9 = 7 \times 2 = 14$$

vowel - 4

Q. Select the option that is related to the third term in the same way as the second term is related to the first term.

HINDI : OEUK⁻⁴E :: ENGLI⁻⁴SH : ?

- ☒ A. AUNSEZO
- B. AUNZESO
- C. SEZUUNA
- D. UUNASEZ

-4 +7 +7 +7 5

AUNSEZO

I I
8 9 14 4 9
+7 -4 +7 +7 -4
15 5 21 11 5



Ans. A



Q. Select the option that is related to the third number in the same way as the second number is related to the first number.

9 : 19 :: 29 : _____

x2+1

x2+1

A. 39

B. 69

C. 59

D. 49



Ans. C

Q. Select the option that is related to the third term in the same way as the second term is related to the first term.

$$123 : 32 :: 541 : ?$$

A. 12

☒ B. 22

C. 32

D. 2

$$5 + 4^2 + 1^3 = 22$$

$$1 + 4 + 27 = 32$$
$$1 + 2^2 + 3^3$$



Ans. B

Q. Select the option that is related to the third term in the same way as the second term is related to the first term.

HORSE : SERHO :: CURSE : ?

A. ERCUS

B. SECRU

C. RCUES

☒ D. SERCU

SERCU



Q. Select the option that is related to the third number in the same way as the second number is related to the first number.

$4:8::25: \underline{\hspace{1cm}}$

Handwritten red annotations show the relationship: an arrow from 4 to 8 is labeled 'x2', and an arrow from 25 to the blank is labeled 'x5'.

A. 100

B. 75

C. 625

D. 125

Q. Select the option in which the words share the same relationship as that shared by the given pair of words.

ST : HG :: FP : ?

A. UK

B. VK

C. CK

D. KC

Reverse



Ans. A

Q. In the following question, select the related number from the given alternatives

$$1/8^2 : 1/64 :: ? : 9/25$$

A. $3/6$

B. $9/5$

C. $3/25$

✓ D. $3/5$


$$\frac{3}{5}$$

Q. Select the option that is related to the third term in a way as the second term is related to the first term.

15 : 62 :: 16 : ?

x + 2

x + 2

A. 66

B. 64

C. 32

D. 56



Ans. A

Q. In the following question, select the related letters from the given alternatives.

BOTTLE : CQWXQK :: FILLED : ?

+1 +2 +3 +4 +5 +6
☒ A. GKOPJJ

B. GKOPJK

C. GKPOJJ

D. GHOPJJ

+1 +2 +3 - -

GKOPJJ



Ans. A

Q. Select the related word/letters/ number from the given alternatives.

SGH : TIJ :: UKL : ?

+1 +2 +2

A. OUR

21 11 12

+1 +2 +2

✓ B. VMN

C. ROP

22 13 14

D. HIM

✓ M 14



Ans. B

Q. Select the option that is related to the third term in the same way as the second term is related to the first term.

✓ 841 : 29 :: 484 : ?

22

A. 24

✓ B. 22

C. 28

D. 32



Ans. B

Q. Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.

CELH : GANF :: BUPO : ?

$+4 - 4 + 4 - 2$
✓ A. FQRM

B. DYXH

C. HUML

D. XYNQ

$+4 - 4 + 2 - 2$

F



Ans. A

Q. 'Blade' is related to 'Fan' in the same way 'cockpit' is related to '_____'.


A. Aeroplane

B. Dustbin

C. Helipad

D. Washroom



Ans. A

Q. Select the option which has same relationship with the third term as the second term has relationship with the first term.

$$17 : 306 :: 13 : ?$$

☒ A. 182

B. 275

C. 169

D. 144

$$17^2, 289 + 17 = 306$$

$$13^2 = 169 + 13 = 182$$



Ans. A

*please Rate
the session*



gradeup

Sahi Prep Hai Toh Life Set Hai

Practise
topic-wise quizzes

Keep attending
live classes




① $84 \div 12 : 7 :: 36 \div 12 : \underline{3}$ $\frac{84}{8+4} = \frac{84}{12} = 7, \quad \frac{36}{3+6} = \frac{36}{9} = \underline{4}$

② $8743 : 44 :: 6545 : \underline{1}$ $(8 \times 7) - (4 \times 3) = 44$ $(6 \times 5) - (4 \times 5) = 30 - 20 = 10$
 $8+7+4+3 = 22 \times 2 = 44$ $6+5+4+5 = 20 \times 2 = 40$

③ $735 : 612 :: 476 : \underline{?}$ $\underline{353}$
 - 123 - 123

④ $\frac{1001}{7} : 143 :: \frac{1197}{7} : \underline{?}$ $\underline{171}$

⑤ $596 : 965 :: 824 : \underline{248}$



$$\begin{array}{r} 1001 \\ \hline 7 \times 11 \times 13 \\ \hline \checkmark \quad \checkmark \quad \checkmark \end{array}$$