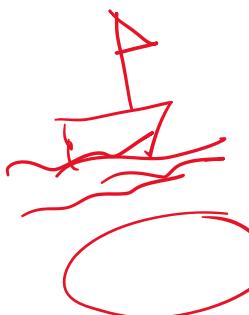


② Direction chewing.

③ Angle / Degree change.

④ Vanish

⑤ Tracing

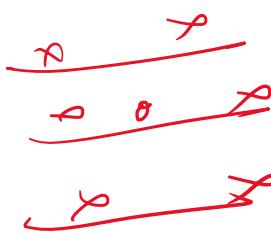


90°  
a°  
b°  
c°  
d°

mirror

$$a^2 + b^2 = c^2$$

$$\phi^2 + \epsilon^2 = \Delta^2$$



S

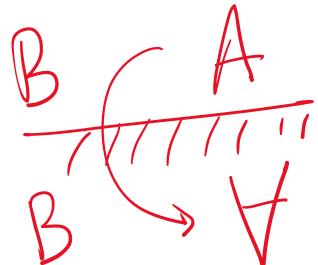
A Z  
B T



W U V  
M C B A  
X O I D  
H F Q Q  
④ E R

G C N M

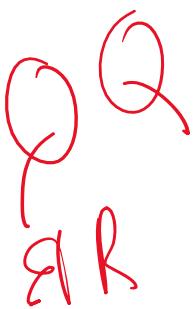
⑥



X O I D

H F

④





Comp PDF  
only ques...

**Directions (Q. Nos. 1-23)** In each of the questions given below, which one of the five answer figures should come after the question figures on the right, if the sequence were continued.

111  
111  
220

**1. Question Figures**

**Answer Figures**

(a) C $\Delta$ T S	(b) $\square$ C $\Delta$ S T	(c) C $\square$ S T	(d) C $\square$ $\Delta$ S T	(e) C $\square$ $\Delta$ T S
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**2. Question Figures**

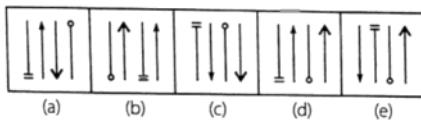
1	2	3	4	5
$\uparrow \downarrow$	$\uparrow \downarrow =$	$\uparrow \downarrow$	$\uparrow \downarrow \bar{\uparrow}$	$\bar{\uparrow} \downarrow$

**Answer Figures**

$\uparrow \downarrow \uparrow$	$\uparrow \downarrow \uparrow$	$\bar{\uparrow} \downarrow \uparrow$	$\uparrow \downarrow \uparrow$	$\bar{\uparrow} \downarrow \uparrow$
--------------------------------	--------------------------------	--------------------------------------	--------------------------------	--------------------------------------

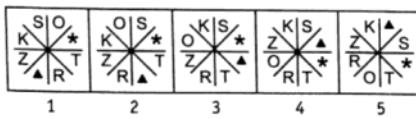
1      2      3      4      5

**Answer Figures**



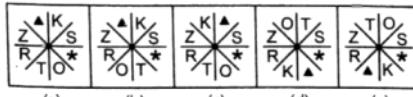
(a) (b) (c) (d) (e)

**3. Question Figures**



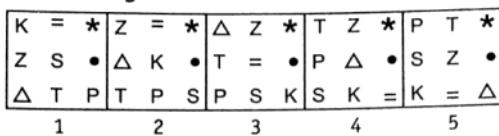
1      2      3      4      5

**Answer Figures**

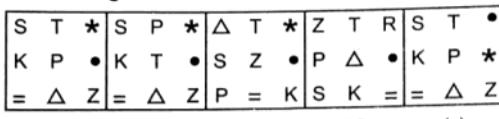


(a) (b) (c) (d) (e)

**4. Question Figures**



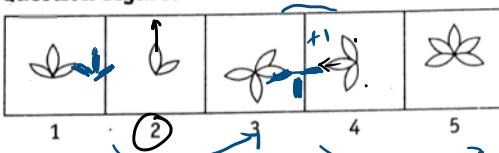
**Answer Figures**



(a) (b) (c) (d) (e)

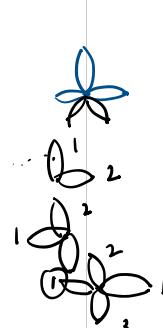
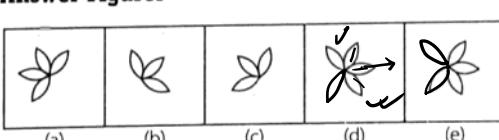
Invert  
Turnaround  
Parrot

**5. Question Figures**

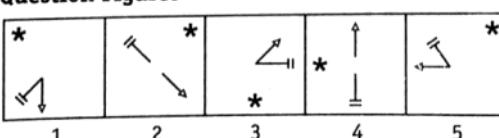


1      2      3      4      5

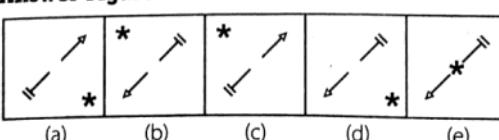
**Answer Figures**



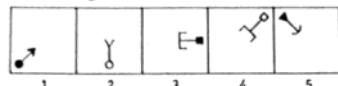
**6. Question Figures**



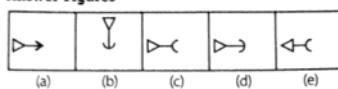
**Answer Figures**



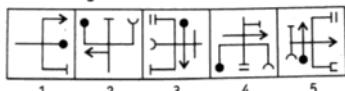
**7. Question Figures**



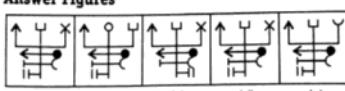
**Answer Figures**



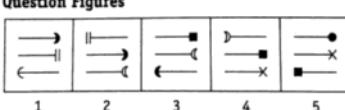
**8. Question Figures**



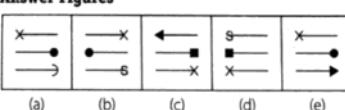
**Answer Figures**



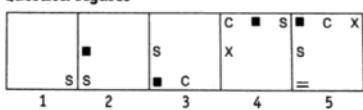
**9. Question Figures**



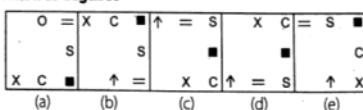
**Answer Figures**



**10. Question Figures**



**Answer Figures**



**11. Question Figure**

**Answer Figure**

**12. Question Figures**

$\begin{matrix} = \\ \square \\ \Delta \\ T \\ \Delta \end{matrix}$	$\begin{matrix} V \\ \circ \\ \Delta \\ Z \\ \star \end{matrix}$	$\begin{matrix} \Delta \\ \square \\ \star \\ V \\ Z \end{matrix}$	$\begin{matrix} T \\ \square \\ \star \\ C \\ C \end{matrix}$	$\begin{matrix} \star \\ \square \\ Z \\ O \\ \equiv \end{matrix}$
1	2	3	4	5

**Answer Figures**

$\begin{matrix} V \\ C \\ O \\ \Delta \\ \Delta \end{matrix}$	$\begin{matrix} \star \\ \star \\ T \\ C \\ \star \end{matrix}$	$\begin{matrix} Z \\ CV \\ \star \\ O \\ \Delta \end{matrix}$	$\begin{matrix} Z \\ \Delta \\ V \\ T \\ \star \end{matrix}$	$\begin{matrix} Z \\ C \\ V \\ \star \\ T \end{matrix}$
(a)	(b)	(c)	(d)	(e)

**13. Question Figures**

[PNB (PO) 2010]

**Answer Figures**

**14. Question Figures**

$\begin{matrix} * \\ \square \\ \Delta \\ V \\ \star \end{matrix}$	$\begin{matrix} O \\ \square \\ O \\ V \\ O \end{matrix}$	$\begin{matrix} O \\ \square \\ \star \\ V \\ \square \end{matrix}$	$\begin{matrix} V \\ \star \\ V \\ \square \\ V \end{matrix}$	$\begin{matrix} \square \\ \square \\ O \\ O \\ V \end{matrix}$
1	2	3	4	5

**Answer Figures**

$\begin{matrix} V \\ \star \\ \square \\ O \\ \star \end{matrix}$	$\begin{matrix} O \\ \square \\ O \\ \star \\ V \end{matrix}$	$\begin{matrix} V \\ \star \\ V \\ \square \\ O \end{matrix}$	$\begin{matrix} \square \\ \square \\ O \\ \star \\ O \end{matrix}$	$\begin{matrix} V \\ \star \\ O \\ \square \\ V \end{matrix}$
(a)	(b)	(c)	(d)	(e)

**15. Question Figures**

**Answer Figures**

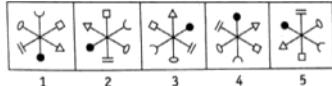
**16. Question Figures**

$\begin{matrix} * \\ O \\ C \\ C \\ O \end{matrix}$	$\begin{matrix} * \\ C \\ C \\ O \\ O \end{matrix}$	$\begin{matrix} C \\ O \\ * \\ \star \\ C \end{matrix}$	$\begin{matrix} O \\ * \\ \star \\ \star \\ C \end{matrix}$	$\begin{matrix} C \\ C \\ C \\ C \\ * \end{matrix}$
1	2	3	4	5

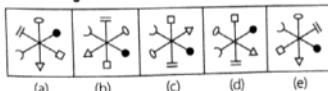
**Answer Figures**

$\begin{matrix} Z \\ * \\ C \\ C \\ C \end{matrix}$	$\begin{matrix} * \\ \star \\ C \\ C \\ C \end{matrix}$	$\begin{matrix} * \\ C \\ C \\ C \\ C \end{matrix}$	$\begin{matrix} C \\ * \\ C \\ C \\ C \end{matrix}$	$\begin{matrix} C \\ C \\ C \\ C \\ * \end{matrix}$
(a)	(b)	(c)	(d)	(e)

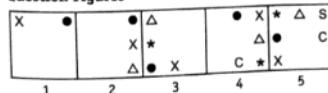
**17. Question Figures**



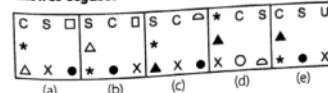
## **Answer Figures**



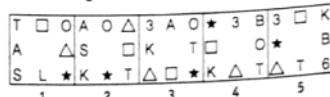
## 18. Question Figures



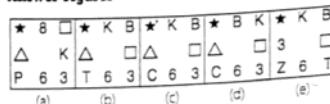
## Answer Figures



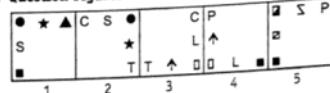
### **19. Question Figures**



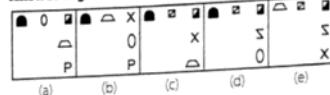
### **Answer Figures**



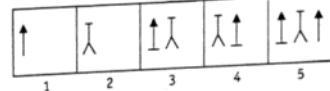
## 20. Question Figures



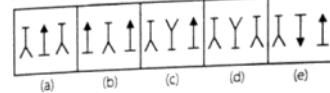
## Answer Figures



## 21. Question Figures



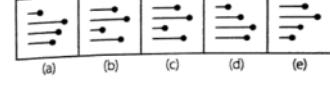
### Answer Figures



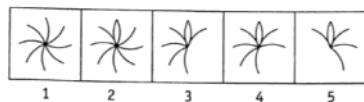
## 22. Question Figures



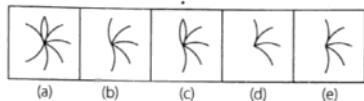
### **Answer Figure 3**



**23. Question Figures**

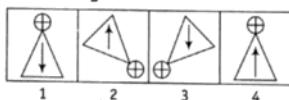


**Answer Figures**

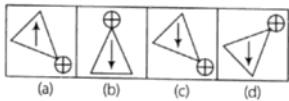


**Directions** (Q. Nos. 24-25) In each item, there are two sets of figures; first four figures named question figures and next four figures named answer figures indicated as (a), (b), (c) and (d). The question figures follow a particular sequence. In accordance with the same, which one of the four answer figures should appear as the fifth figure?

**24. Question Figures**



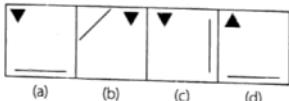
**Answer Figures**



**25. Question Figures**



**Answer Figures**



Sed Team Six

① Subtitle

②

③

|| House of ||  
|| Cards ||