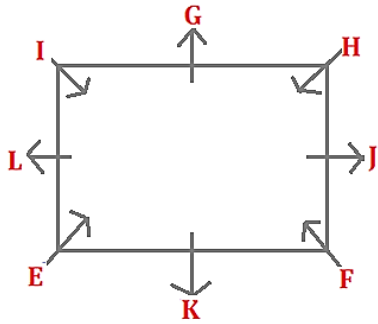


RRB CLERK MAINS (Memory Based) Reasoning Solution

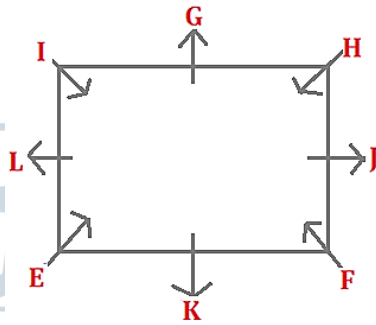
Direction (1-5):

S1.Ans.(b)



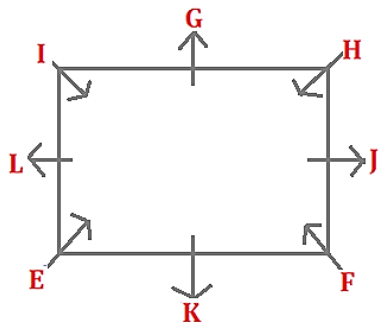
Sol.

S2.Ans.(c)



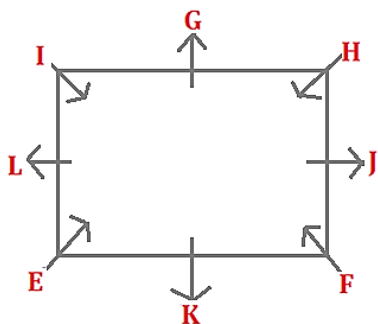
Sol.

S3.Ans.(d)



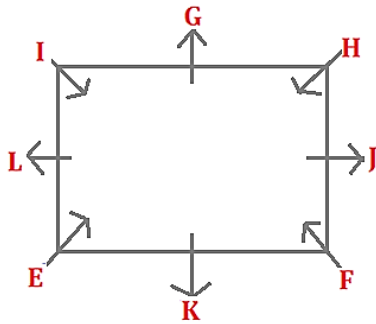
Sol.

S4.Ans.(a)



Sol.

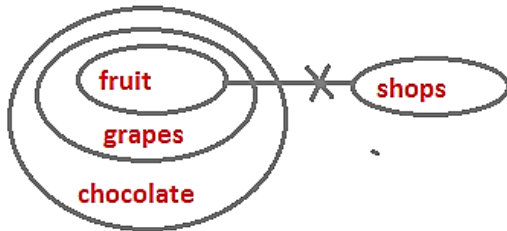
S5.Ans.(c)



Sol.

Direction (6-10):

S6.Ans.(d)



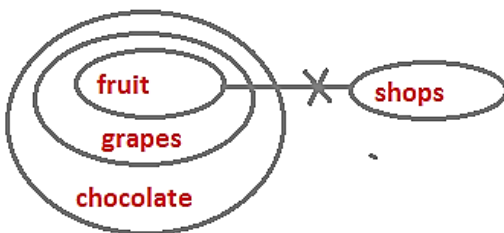
Sol.

S7.Ans.(a)



Sol.

S8.Ans.(e)



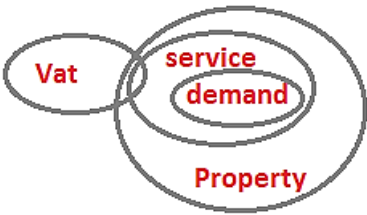
Sol.

S9.Ans.(c)



Sol.

S10.Ans.(b)



Sol.

Direction (11-15):

S11.Ans.(a)

Floor	Person
8	R
7	Q
6	Vacant floor
5	V
4	U
3	P
2	T
1	S

Sol.

S12.Ans.(c)

Floor	Person
8	R
7	Q
6	Vacant floor
5	V
4	U
3	P
2	T
1	S

Sol.

S13.Ans.(c)

Floor	Person
8	R
7	Q
6	Vacant floor
5	V
4	U
3	P
2	T
1	S

Sol.

S14.Ans.(a)

Floor	Person
8	R
7	Q
6	Vacant floor
5	V

4	U
3	P
2	T
1	S

Sol.

S15.Ans.(e)

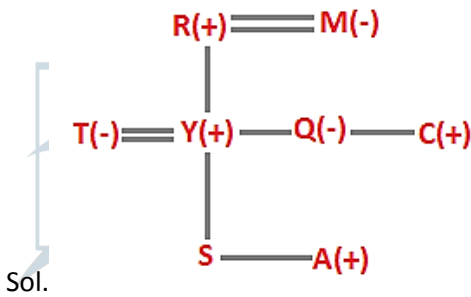
Floor	Person
8	R
7	Q
6	Vacant floor
5	V
4	U
3	P
2	T
1	S

Sol.

Directions (16-18):

S16.Ans.(e)

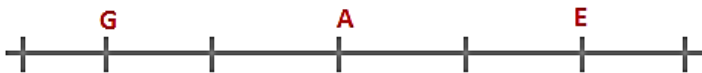
From I and II-



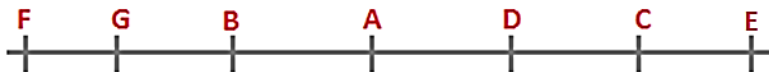
Sol.

S17.Ans.(b)

From I.



From II.



Sol.

S18. Ans.(c)

Sol. Using only first statement, we can say that Q is the best movie.

Direction (19-23):

S19.Ans.(d)

Word	Code
Ram	gv

Played	hu
The	st
On	tm
Cricket	mb
Ground	da
Bat	pu
Goes	rx
Good/ behavior	mk/nh

Sol.

S20.Ans.(d)

Word	Code
Ram	gv
Played	hu
The	st
On	tm
Cricket	mb
Ground	da
Bat	pu
Goes	rx
Good/ behavior	mk/nh

Sol.

S21.Ans.(b)

Word	Code
Ram	gv
Played	hu
The	st
On	tm
Cricket	mb
Ground	da
Bat	pu
Goes	rx
Good/ behavior	mk/nh

Sol.

S22.Ans.(d)

Word	Code
Ram	gv
Played	hu
The	st
On	tm
Cricket	mb
Ground	da



Bat	pu
Goes	rx
Good/ behavior	mk/nh

Sol.

S23.Ans.(b)

Word	Code
Ram	gv
Played	hu
The	st
On	tm
Cricket	mb
Ground	da
Bat	pu
Goes	rx
Good/ behavior	mk/nh

Sol.

Directions (24-28):

S24.Ans.(d)

Sol.

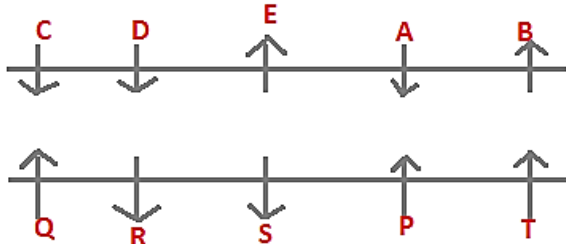
S25.Ans.(b)

Sol.

S26.Ans.(c)

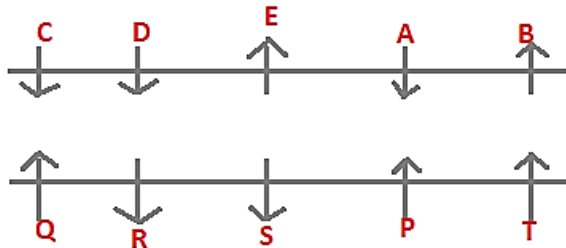
Sol.

S27.Ans.(e)



Sol.

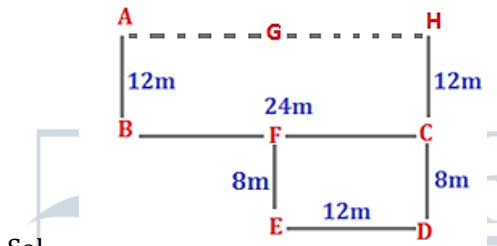
S28.Ans.(b)



Sol.

Directions (29-30):

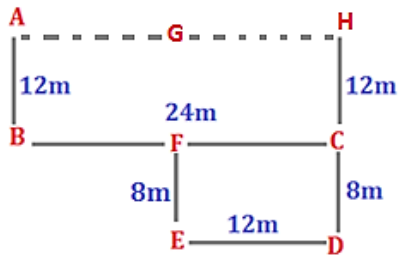
S29.Ans.(d)



Sol.

REER POWER™
AN IIT/IIM ALUMNI COMPANY

S30.Ans.(c)



Sol.

Directions (31-35):

S31.Ans.(c)

$$C > E > A > D > G > B > F$$

$$50 \qquad \qquad \qquad 26$$

Sol.

S32.Ans.(b)

$$C > E > A > D > G > B > F$$

$$50 \qquad \qquad \qquad 26$$

Sol.

S33.Ans.(b)

C > E > A > D > G > B > F
 50 26

Sol.

S34.Ans.(c)

C > E > A > D > G > B > F
 50 26

Sol.

S35.Ans.(c)

C > E > A > D > G > B > F
 50 26

Sol.

Directions (36-40):

S36.Ans.(e)

Day	Morning- 10a.m.	Evening- 3p.m.
Monday	A-10a.m.	S-3p.m.
Tuesday	T-10a.m.	B-3p.m.
Wednesday	C-10a.m.	P-3p.m.
Thursday	E-10a.m.	D-3p.m.
Friday	Q-10a.m.	R-3p.m.

Sol.

S37.Ans.(b)

Day	Morning- 10a.m.	Evening- 3p.m.
Monday	A-10a.m.	S-3p.m.
Tuesday	T-10a.m.	B-3p.m.
Wednesday	C-10a.m.	P-3p.m.
Thursday	E-10a.m.	D-3p.m.
Friday	Q-10a.m.	R-3p.m.

Sol.

S38.Ans.(d)

Day	Morning- 10a.m.	Evening- 3p.m.
Monday	A-10a.m.	S-3p.m.
Tuesday	T-10a.m.	B-3p.m.
Wednesday	C-10a.m.	P-3p.m.
Thursday	E-10a.m.	D-3p.m.
Friday	Q-10a.m.	R-3p.m.

Sol.

S39.Ans.(a)

Day	Morning- 10a.m.	Evening- 3p.m.
Monday	A-10a.m.	S-3p.m.
Tuesday	T-10a.m.	B-3p.m.
Wednesday	C-10a.m.	P-3p.m.

Thursday	E-10a.m.	D-3p.m.
Friday	Q-10a.m.	R-3p.m.

Sol.

S40.Ans.(d)

Day	Morning- 10a.m.	Evening- 3p.m.
Monday	A-10a.m.	S-3p.m.
Tuesday	T-10a.m.	B-3p.m.
Wednesday	C-10a.m.	P-3p.m.
Thursday	E-10a.m.	D-3p.m.
Friday	Q-10a.m.	R-3p.m.

Sol.

