

Free Placement Preparation Online Course with Free Mock Test
visit: www.MyPlacementPrep.com

[*www.MyPlacementPrep.com*](http://www.MyPlacementPrep.com)

Pro Material Series

Join Telegram Channel for more updates:

<https://t.me/MyPlacementprepApp>

Visit www.MyPlacementPrep.com .

India's No1 website for Placement Materials and Free mock test Series
Free Placement Preparation Online Course video now available.

Join Telegram Channel: <https://t.me/MyPlacementprepApp>

Join Telegram Group: <https://t.me/myPlacementPrep>

HCL Technologies Paper 2

Q) Piggy backing is a technique for

- a) Flow control b) sequence c) Acknowledgement d) retransmission

ans: c

Q) The layer in the OST model handles terminal emulation a) session b) application c) presentation d) transport ans: b application

Q) In signed magnitude notation what is the minimum value that can be represented with 8 bits a) -128 b) -255 c) -127 d) 0

Q) There is an employer table with key fields as employer no. data in every n'th row are needed for a simple following queries

will get required results.

- a) select A employe no. from employee A , where exists from employee B where A employe no. >= B employe having (count(*) mod n)=0
b) select employe no. from employee A, employee B where
A employe no.>=B employ no.group by employe no.having(count(*) mod n=0)
c) both a& b
d) none of the above

Q) Type duplicates of a row in a table customer with non uniform key field customer no. you can see a) delete from costomer where customer no. exists

- (select distinct customer no. from customer having count) b) delete customer a where customer no. in
b rowid
c) delete customer a where cusermor no. in

(select customer no. from customer a, customer b) d) none of the above

Q) long int size

- a) 4 bytes b) 2 bytes c) compiler dependent d) 8 bytes ans: compiler dependent

Q) x=2,y=6,z=6 x==y==z; printf("%d",x) ?

Q) what does the hexanumber E78 in radix 7.

- (a) 12455 (b) 14153 (c) 14256 (d) 13541 (e) 131112 ans: (d)

Join Telegram Channel: <https://t.me/MyPlacementprepApp>

Join Telegram Group: <https://t.me/myPlacementPrep>

Free Placement Preparation Online Course with Free Mock Test

visit: www.MyPlacementPrep.com

Q) Q is not equal to zero and $k = (Q \times n - s)/2$ find n? (a) $(2 \times k + s)/Q$ (b) $(2 \times s \times k)/Q$ (c) $(2 \times k - s)/Q$

(d) $(2 \times k + s \times Q)/Q$ (e) $(k + s)/Q$

(from GRE book page no:411) data:

A causes B or C, but not both F occurs only if B occurs

D occurs if B or C occurs

E occurs only if C occurs

J occurs only if E or F occurs

D causes G,H or both

H occurs if E occurs

G occurs if F occurs

NOTE: check following answers.

Q). If A occurs which of the following must occurs I. F & G

II. E and H

III. D

(a) I only (b) II only (c) III only (d) I,II, & III (e) I & II (or) II & III but not both

ans: (e)

Q). If B occurs which must occur

(a) D (b) D and G (c) G and H (d) F and G (e) J ans: (a)

Q). If J occurs which must have occurred

(a) E (b) either B or C (c) both E & F (d) B (e) both B & C ans: (b)

Q). which may occurs as a result of cause not mentioned (1) D (2) A (3) F

(a) 1 only (b) 2 only (c) 1 & 2 (d) 2 & 3 (e) 1,2,3

ans: (c)

Q). E occurs which one cannot occurs (a) A (b) F (c) D (d) C (e) J

ans: (b)

www.MyPlacementPrep.com

Join Telegram Channel: <https://t.me/MyPlacementprepApp>

Join Telegram Group: <https://t.me/myPlacementPrep>

Free Placement Preparation Online Course with Free Mock Test
visit: www.MyPlacementPrep.com

Free Mock Test and Video Tutorial

Visit www.MyPlacementPrep.com .
India's No1 website Placement and Mock Test series
Free Placement Learning Path with Free Video Course.

Join Telegram Channel: <https://t.me/MyPlacementprepApp>
Join Telegram Group: <https://t.me/myPlacementPrep>