

Intergraph Sample Paper

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Company : Intergraph

Date :

College :

1. there are 6 (p,q,r,s...) people. each one play one game

---tennis, football, hockey, cricket etc

clues given like: shortest one plays hokey

largest person plays ..tennis

P,Q ARE NEITHER LARGEST NOR SHORTEST

R PLAYS FOOTBALL

s is between t & r in height

question: who plays which game

who is taller than whom

2. a cube has colors blue, red, yellow each on two opposite sides. cube is divided into "32 small cubes and 4 large cubes".

question: how many cubes (on 36 cubes) have blue at least one side.

how many cubes have colors on two sides.

3. analogy: cell: tissue::atom:?

4. a person sold two articles for 80/- each. with 20% profit on one article and 20% loss on another article, what is the loss / profit he will gain on both.

5. five cities. city1 is west to city3. city4 is east to city 5. _____ etc.
which is farthest on west side.

6. one question on: $- = +$, $* = -$, $/ = *$ etc
then $10/5*45 = ?$

7. on C, paper is easy. mostly on pointers, 3 question on structures, 5 on fundamentals,

8. ex: define max 10

```
main()
{int a,b;
int *p,*q;
a=10;b=19;
p=&(a+b);
q=&max;
```

} Q a)error in $p = \frac{a}{a+b}$ b)error in $p = \frac{a}{a+b}$ c)error in both d) no error