

Vachaska.

1) $AS \times A = MAN$

if each letter represent digit from 0 to 9

find No. represented by A. $\frac{85}{A} \times \frac{8}{A}$

2) If 3 A, B, C bet, A wins amount from B as much as he have, B wins from as much as left with him, now C wins from A amount left with him,

Now A, B, C have equal amounts and I started with Rs. 50/- who is I

3) How can coin be removed from bottle in which there is cork and we don't have to remove cork. or break the bottle.

4)

$\frac{3}{5} + 1 = \frac{8}{5}$

A

4) U have a bucket of 5ltr & 3ltr. & u have a tap which is continue blowing u-u have to get one lit water any one of the bucket. how will you do it?

5) There are 4 people standing in one straight line, two of are wearing black cap & two wearing one white cap. they can not see their see behind, there is wall ^{betⁿ} last 2nd & 4th person. out of the four who can tell color of his cap.

1) Accept two integers and print fibonacci between that range

Verchaska

2) String reverse

"Hello World"

olleH dlrow

3) Explain Encapsulation and Abstraction in single example

4) Using Recursive function accept integer and print product of +ve odd integer

5) Write an Algorithm to check sq power of 2.

6) Accept the string and check for ~~email~~ email format

7) In a class write the Data member for designing models

i) email website OR

ii) Cricket Tournament

8) List the interface and design the model

1) Elevator

2) manage the Browser