

MENTAL MATHS

- 1) Jatin's mother's only daughter is his
 - a) Daughter
 - b) Sister
 - c) Grandmother
- 2) Suppose you face South and then take two left turns successively, in which direction would you face now ?
 - a) North
 - b) East
 - c) West
- 3) 490 , 441 , 394 , _____.
 - a) 349
 - b) 345
 - c) 347

4) A, BB , CCC , DDDD , _____.

a) EEE

b) EEEE

c) EEEEE

5) 50000000005 , 500000005 ,
5000005 , _____.

a) 50005

b) 500005

c) 5005

6) Amrit's grandfather's only
daughter's son is his

a) Brother

b) Maternal uncle

c) Cousin

7) If $A + B$ means A is father of B , $A - B$
means A is brother of B , then
which of the following means C is

uncle of E ?(hint : use steps
adapted for BODMAS)

a) $C+D-E$

b) $C-D+E$

c) $E-D+C$

8) Horse : Stable :: ? : Sty

a) Pig

b) Cattle

c) Dog

9) 7 , 9 , 21 , 67 , ____.

a) 237

b) 273

c) 263

10) 1, 4 , 9 , ____ , 25, 36.

a) 13

b) 16

c) 18

