

NOTRE DAME HOLY CROSS HIGH SCHOOL  
OPEN TEST 2020-21

Class - I

**Time: -**                      **Subject– Mathematics**                      **Full Marks – 20.**

A) Add by drawing lines: (1×5=5)

- 1) 2 +3=.....
- 2) 3+4=.....
- 3) 3+5=.....
- 4) 5+4=.....
- 5) 3+6=.....

B) Subtract : (1×5=5)

- 1) 5 – 3 = .....
- 2) 9 - 4 = .....
- 3) 7 - 0 = .....
- 4) 9 - 9 = .....
- 5) 8 - 3 = .....

C) Fill in the placeholders: [ 1×3=3]

- 1) ( ..... ) is just after 6
- 2) ( ..... ) is just before 10
- 3) 7 is just between( ..... ) and 8

D) write and put the correct symbol >, < or =. [ 1×3=3]

- 1) 8 .....5
- 2) 7.....7
- 3) 7.....9

E) Word problems : [2×2=4]

a) There are 3 butterflies on one leaf and 4 on the other. How many butterflies are there in all on the two leaves?

b) A milkman has 5 cows and 3 buffaloes. How many cattle has he in all ?

NOTRE DAME HOLY CROSS HIGH SCHOOL  
OPEN TEST 2020-21

Class - I

**Time: -**                      **Subject– Mathematics**                      **Full Marks – 20.**

A) Add by drawing lines: (1×5=5)

- 1) 2 +3=.....
- 2) 3+4=.....
- 3) 3+5=.....
- 4) 5+4=.....
- 5) 3+6=.....

B) Subtract : (1×5=5)

- 1) 5 – 3 = .....
- 2) 9 - 4 = .....
- 3) 7 - 0 = .....
- 4) 9 - 9 = .....
- 5) 8 - 3 = .....

C) Fill in the placeholders: [ 1×3=3]

- 1) ( ..... ) is just after 6
- 2) ( ..... ) is just before 10
- 3) 7 is just between( ..... ) and 8

D) write and put the correct symbol >, < or =. [ 1×3=3]

- 1) 8 .....5
- 2) 7.....7
- 3) 7.....9

E) Word problems : [2×2=4]

a) There are 3 butterflies on one leaf and 4 on the other. How many butterflies are there in all on the two leaves?

b) A milkman has 5 cows and 3 buffaloes. How many cattle has he in all ?



\*\*\*\*\*

