SAMPLE PAPER 2018

CLASS IV

Reasoning:

If BUS is written as CVT , then SCHOOL will be written as

Ans : TDIPPM

If COMPUTER is written as RETUPMOC , then BOTTLE is written ………..

Ans : ELTTOB

If ABCDEF is written ZYXWVU then CDEFGH is ……………

Ans : XWVUTS

If a man calls windows- doors , doors – roof , roof- floor , then what protects us from rain …..

Ans : floor

if a man calls boxes – trunks , trunks – bags , bags – suitcase ….in what do we carry bottles

Ans : suitcase.

A diary has 31 pages , then the middle page is …………… page

Ans : 16th

complete the pattern …………..; 15 , 30 , 45 , ………….. , ………………

Ans : 60 , 75

complete the pattern , : ABC1 , BCD2 , CDE3 , ……………….

Ans : DEF4

2 , 5 , 10 , ……………… ,……………

Ans : 17 , 26

my fathers’ sister is my

Ans : aunt

the only daughter of my maternal grandfather is my ……………..

Ans : mother

the only daughter of my grandfather’s only son is my ……….

Ans : sister

A man walks 6 km east , then 7 km north , then 6 km west. how far is he from starting point .

Ans : 7 km north

Srilanka is situated ………………… to India .

Ans : south.

a man takes a $\frac{1 }{2}$ rotation in clockwise direction facing east. In which direction would he face .

Ans : west

21: 12 in 12- hour format is

Ans : 9:12 p.m.

the hour hand makes …………… rotations in a day

Ans : 2

the minute hand is …………… than hour hand .

Ans : longer.

subtract :: 5248-2639

Ans : 2609

two ropes A and B are of length 5 m and 3.5 m respectively. calculate their sum of length :

Ans : 8.5 m

239 cm is ………… less than 5 m

Ans : 261 cm

A man has to travel 624 km in 3 days . distance travelled per day is

Ans : 208 m

A taxi charges Rs 9 per km as fare. How much will it charge to travel 112 km

Ans : Rs 1008

if a bus fills petrol of 17 l and petrol costs Rs 72/ litre , total cost

Ans : Rs 1224

if l= 25 m b= 22 m , calculate area of the rectangle .

Ans : 550 sq .m

If s= 16 m , calculate perimeter of square .

Ans : 64 m

If l= 27 m b= 32 m perimeter of rectangle

Ans : 118 m