Class 5   **Mathematics**   **30 min**

Q1. Solve : $345+219=?$

a) 454   c) 564

b) 564   d) 564

Q2. What is the value of the digit 5 in the number 6,785?
a) 5   c) 500

b) 50   d) 5,000

Q3.Which of the following is the smallest prime number?
a) 1   c) 3

b) 2   d) 4

Q4.Solve for x in the equation: $3x+5=17$

    a) $x=4$
    b) x=6
    c) $x=8$
    d) $x=10$

Q6. Evaluate: $2\times(3x-4)2\times(3x-4)$ when $x = 7$

a) 10
b) 12
c) 14
d) 16

Q7. Simplify: $4(x+3)-2x$

a) 2x+12
b) 2x+10
c) 4x+12
d) 4x+10

Q8. If $2x+5=17$ $2x+5=17$**, find the value of** x**.**
a) 6
b) 7
c) 8
d)9

Q9.Solve for x **in the equation:** $2(x-3)=10$**.**
a)x=6
b)x=5
c)x=7
d)x=8

Q10. If $5x-3=22$**, find the value of** x**.**
a)x=6
b)x=5
c)x=7
d)x=8