

Class-V  
Session- 2020Subject- Mathematics  
Topic- Algebraic EquationTotal Marks- 14  
Duration- 20 minutes

Name: \_\_\_\_\_; Roll: \_\_\_\_\_; Sec: \_\_\_\_\_; Date: \_\_\_\_\_

1. Solve the following equations.

(1.5 × 4 = 6)

a)  $4x = 10 - x$

b)  $\frac{x+3}{3} = 7$

b)  $\frac{5}{11}x = 25$

c)  $7(x-3) = 2(3x-2)$

2. Five times a number is 20. Find the number.

(3 marks)

3. Tahiyán's father is 30 years older than Tahiyán. After 20 years, three times Tahiyán's age will be 12 years more than double his father's present age. How old are Tahiyán and his father at present? (5 marks)

Marks obtained: _____, Grade: _____
Teacher's comment: _____
Teacher's signature: _____, Parent's signature: _____