**Pre-Assessment**

**26th January – 2022**

**Topic – Basics of Solving Equations**

**( Write YES or NO in the boxes)**

1. Is $x - 2 = 6$ an equation ?

2. In $x - 2 = 6$ we find value of x ?

3. We will get one answer for x ?

4. To get answer we calculate on both sides of = sign

5. We will start to calculate from the side x is present ?

6. The number with x is $-2$ ?

7. The sign opposite to $-$ is $+$

LIVEWORKSHEETS