# Same Number Yes No Test

**Directions (1-10):** This is a test to find out how quickly you can compare two numbers and decide whether or not they are the same, select "Y" otherwise select 'N' by clicking mouse. Try to solve following practice problems.

**निर्देश (1-10):** इस परीक्षण में आपको दिये गये दो अंक समूह के बीच शीघ्रता से तुलना करनी है और यह तय करना है कि कौन एक से है और अभ्यास प्रश्न को हल करने का प्रयास करें। यदि अंक समान है तो माउस की सहायता से 'Y' गोले को अन्यथा 'N' को क्लिक करें

**Q1.** 8250751 = 8250751
(a) Yes
(b) No

**Q2.** 1548924 = 1589924
(a) Yes
(b) No

**Q3.** 7801251 = 7803451
(a) Yes
(b) No

**Q4.** 5290624 = 5290642
(a) Yes
(b) No

**Q5.** 1598346 = 1598346
(a) Yes
(b) No

**Q6.** 01694263 = 01964266
(a) Yes
(b) No

**Q7.** 5941634 = 5946134
(a) Yes
(b) No

**Q8.** 6578913 = 6578914
(a) Yes
(b) No

**Q9.** 8852417 = 8852417
(a) Yes
(b) No

**Q10.** 8090363 = 8090636
(a) Yes
(b) No

## Solutions

**S1. Ans.(a)**
**Sol.** The numbers on both sides of the equation are:
Left side: 8250751
Right side: 8250751
Comparing the two numbers, we can see that the digits are exactly the same.

**S2. Ans.(b)**
**Sol.** The numbers on both sides of the equation are:
Left side: 1548924
Right side: 1589924
Comparing the two numbers, we can see that there are two digits are different and everything else is the same.

**S3. Ans.(b)**
**Sol.** The numbers on both sides of the equation are:
Left side: 7801251
Right side: 7803451
Comparing the two numbers, we can see that there are two digits are different and everything else is the same.

**S4. Ans.(b)**
**Sol.** The numbers on both sides of the equation are:
Left side: 5290624
Right side: 5290642
Comparing the two numbers, we can see that there are two digits are different and everything else is the same.

**S5. Ans.(a)**
**Sol.** The numbers on both sides of the equation are:
Left side: 1598346
Right side: 1598346
Comparing the two numbers, we can see that the digits are exactly the same.

**S6. Ans.(b)**
**Sol.** The numbers on both sides of the equation are:
Left side: 01694263
Right side: 01964266
Comparing the two numbers, we can see that there are three digits are different and everything else is the same.

**S7. Ans.(b)**
**Sol.** The numbers on both sides of the equation are:
Left side: 5941634
Right side: 5946134
Comparing the two numbers, we can see that there are two digits are different and everything else is the same.

**S8. Ans.(b)**
**Sol.** The numbers on both sides of the equation are:
Left side: 6578913
Right side: 6578914
Comparing the two numbers, we can see that there is one digits are different and everything else is the same.

**S9. Ans.(a)**
**Sol.** The numbers on both sides of the equation are:
Left side: 8852417
Right side: 8852417
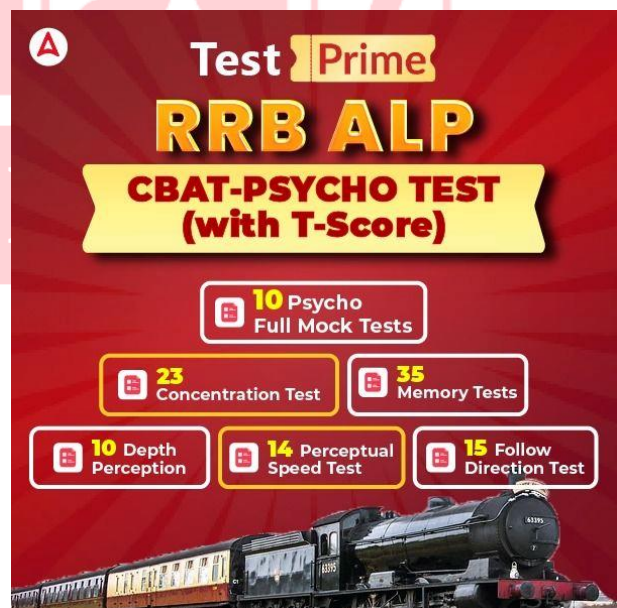Comparing the two numbers, we can see that the digits are exactly the same.

**S10. Ans.(b)**
**Sol.** The numbers on both sides of the equation are:
Left side: 8090363
Right side: 8090636
Comparing the two numbers, we can see that there are three digits are different and everything else is the same.