93.5555% age al data. calculate the user's age in 2040.

Ex: (20)   2040?

age = 20

year = 2040

$20 \xrightarrow{18}$ (38)

$2022 \longrightarrow 2040$?

○ print statement:
→ i) show message to the user

ii) Input:

System.out.println(✓);   ← Message
         ↳ output

○ Permission for input:

i) `import java.util.*;`

ii) `Scanner sc = new Scanner(System.in);`
     ↳ variable.

i/p: Input

o/p: output

○ For taking i/p of different data-types, we have to follow different syntax.

i) To take int i/p: `int age = sc.nextInt();`

ii) To take String i/p: `String name = sc.nextLine();`

Q. Take name, age and year as i/p from the user. Print age of user in that year.

Ex: name: random
    age: 10
    year: 2055.

O/p: Hey random, your age will be 43 in the year 2055.