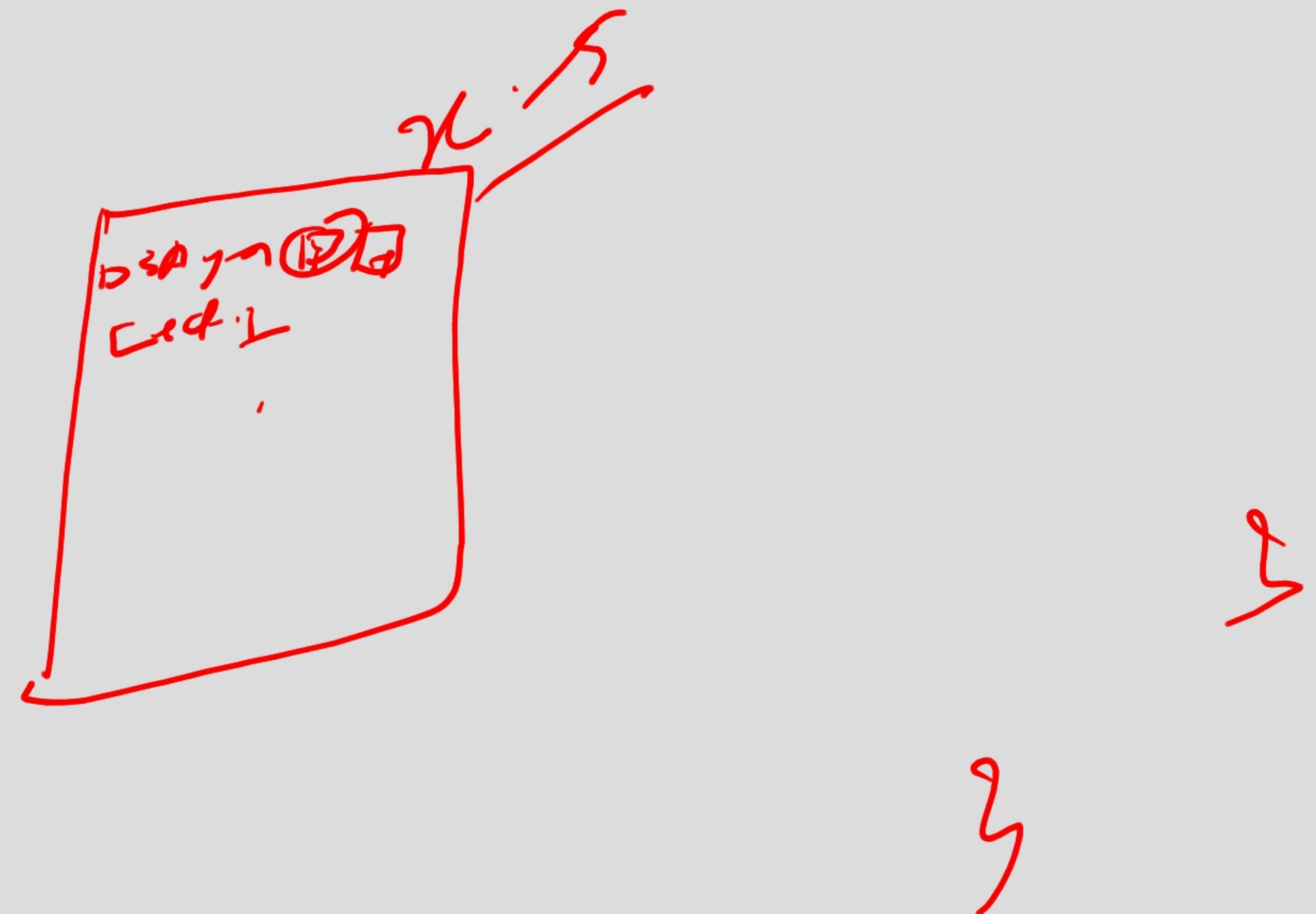


- ① Add two no.
- ② Calculate simple interest
- ③ Check whether a no. is odd or even
- ④ Max. of two no.
- ⑤ Grade card problem.

$$\underline{(P \times R \times T) / 100}$$



```

class {
    public static void main(String[] args) {
        int p = 3;
        int r = 6;
        int t = 2;
        int ans = (P * R * T) / 100;
        System.out.println(ans);
    }
}
  
```

1
%

class

public static void main(String[] args){

Scanner sc = new Scanner(System.in);

int x = sc.nextInt();

if ($\frac{x \% 2}{2} \neq 0$) {
System.out.println("Even");
}

Closed ✓
X

}

Y

3

=

2) $\overline{13}$ ($g) \overline{15} ($
 $\underline{2}$ $\underline{1}$
 $\underline{1}$
 $(n \% g == 0)$

2) $\overline{10}$ ($g) \overline{5} ($
 $\underline{2}$ $\underline{1}$
 $\underline{0}$
 $\underline{0}$

⑥ print counting from 1 to N

⑦ Multiplication table of N

⑧ Point all even no from ① to N.

⑨ Sum of N natural no.

⑩ Sum of all odd no from 1 to N.

⑪ Reverse a no.

loops

↳ for loop

for (int i = 0; i < N; i++) {

[System]

int i = 0;

while (i < N) {

 System.out.println(i);
 i++;

 if (i == N - 1)
 break;

}

}

1

Home Work

① Print all odd no. from 1 to N.

② Find the volume of

① Cone

② Cylinder.

③ Hemisphere.

③ Sum of all digits of a no.

example $\rightarrow 123 \rightarrow 1+2+3 = 6$.

$$\text{ans} = 0 \times 10 + 3 = 3$$

$$am = 3 \times 10 + 9 = 39$$

$$\underline{aw} = 39 \times 10 + 1 = 391$$

```
int ans = 0;
```

while($n > 0$) {

$$\ln k \sigma = n \% / \circ$$

$$n = n/1^{\circ}$$

$$n = n/1^{\circ},$$
$$\text{any} = \text{and } x 1^{\circ} + y,$$

A hand-drawn graph on a white background. A single red line starts at approximately (10, 10) and ends at approximately (90, 90), representing a strong positive linear correlation.

A collection of red handwritten mathematical symbols and numbers on a white background. The symbols include:

- Two sets of three-digit numbers: 123 and 321, connected by a horizontal arrow.
- A circled number 28.
- A circled number 11.
- A figure-eight shape enclosed in a circle.
- A figure-eight shape with a small circle at the top.
- A circled percentage symbol %.
- A circled minus sign -.
- A circled division symbol ÷.
- A circled plus sign +.
- A circled decimal point .
- A circled fraction symbol /.
- A circled multiplication symbol ×.
- A circled less than or equal to symbol ≤.
- A circled greater than or equal to symbol ≥.
- A circled equals symbol =.
- A circled not equal symbol ≠.
- A circled question mark ?.
- A circled exclamation mark !.

A red arrow points from the word 'd' to a horizontal red line.

$\%$ → last digit