○ Leap year:
I) After every 4 year.

II) 100 table α

↳ III) 400 years tables ✓✓

20 ✓   1200 ✓   1200

200 α

500 α

400×3 = ?

○Q: Take a num, as i/p. Print it's last digit.

Ex. num = 59238   o/p: 8
    num = 592   o/p: 2

Decimal number system
↓
10

512 → decimal

512 = 500 + 10 + 2

$10^0 \times 5$
$100 \times 5 = 500$

512

$10^1 \times 2$
2

$10^1 \times 1 = 10$

10×2
2

$x = 1$
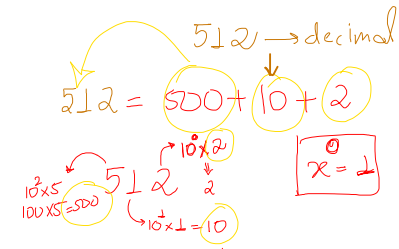
500 + 10 + 2

As the position we want to segregate from is +... Modulo by 10