



DELHI POLICE 2025

CONSTABLE HCM AWO/TPO

यकीन बैच

COMPUTER

MS EXCEL

Part -14



LIVE
STREAMING

07-03-2025 04:00 PM



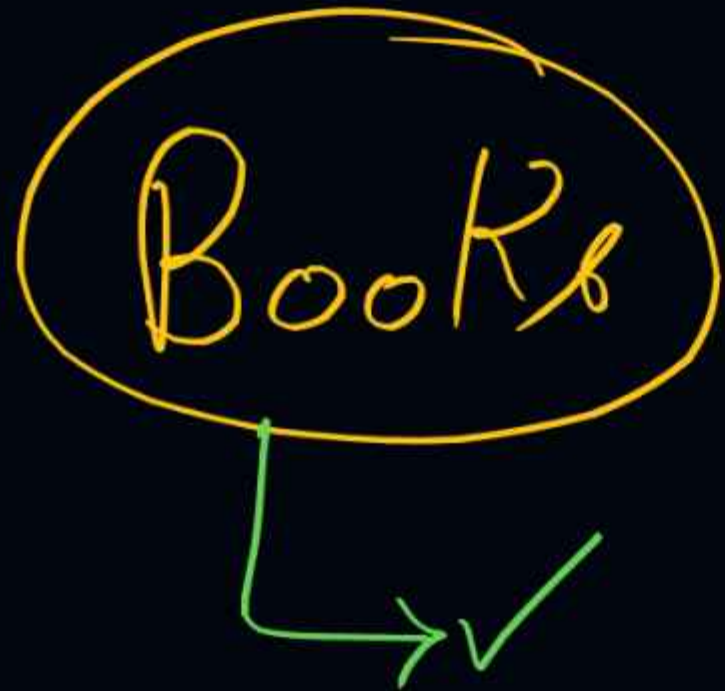
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**SUCCESS IS
HIDDEN IN
YOUR DAILY
ROUTINE**

Books



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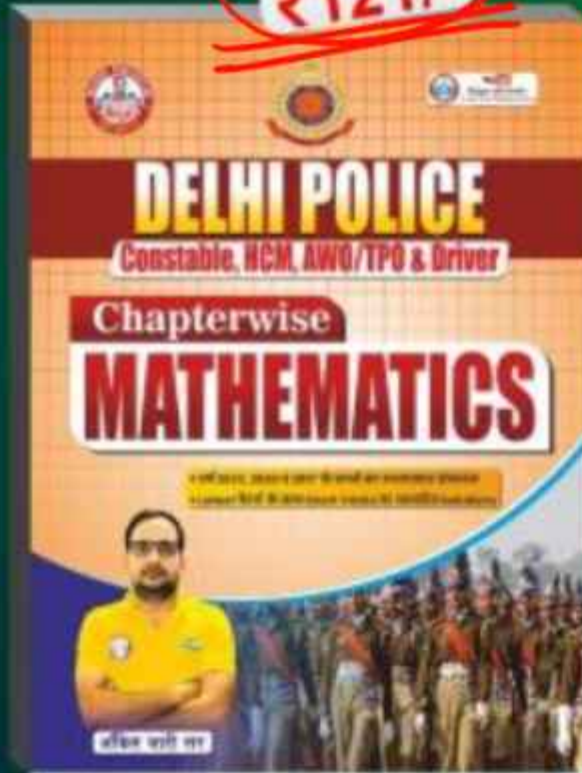


दिल्ली पुलिस के लिए **RWA** की महत्वपूर्ण पुस्तकें

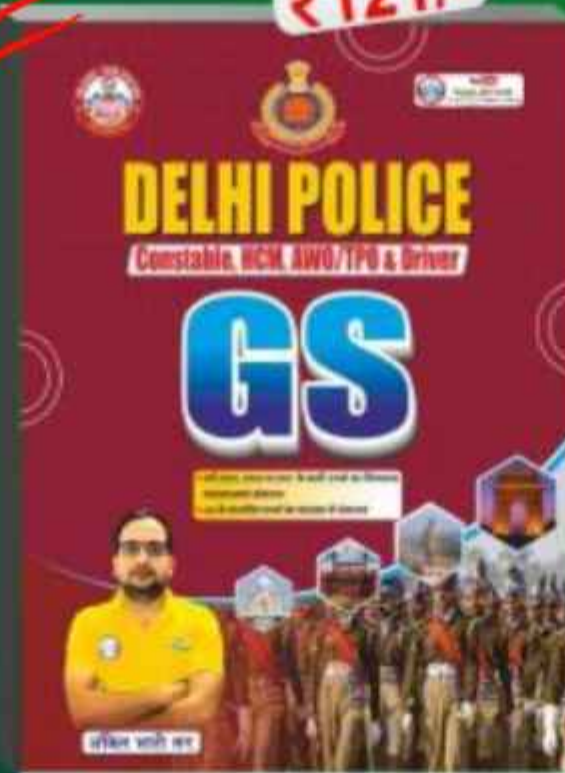


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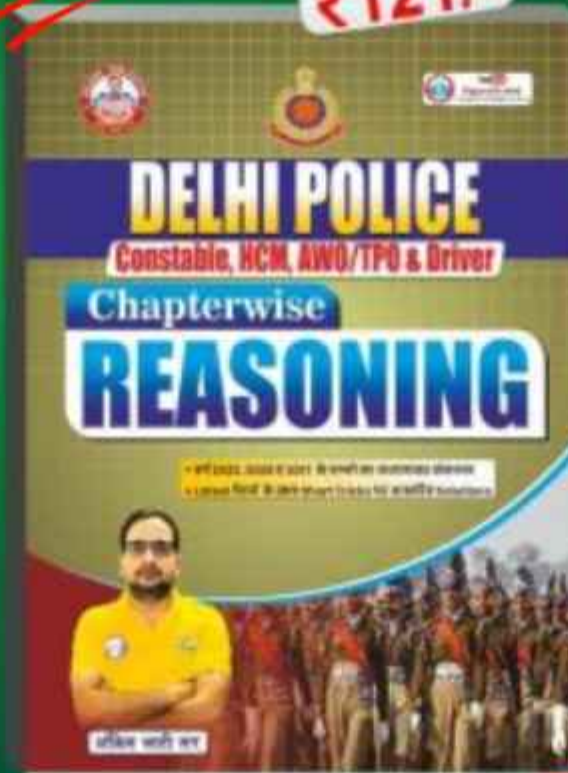
Sale Price
₹121/-



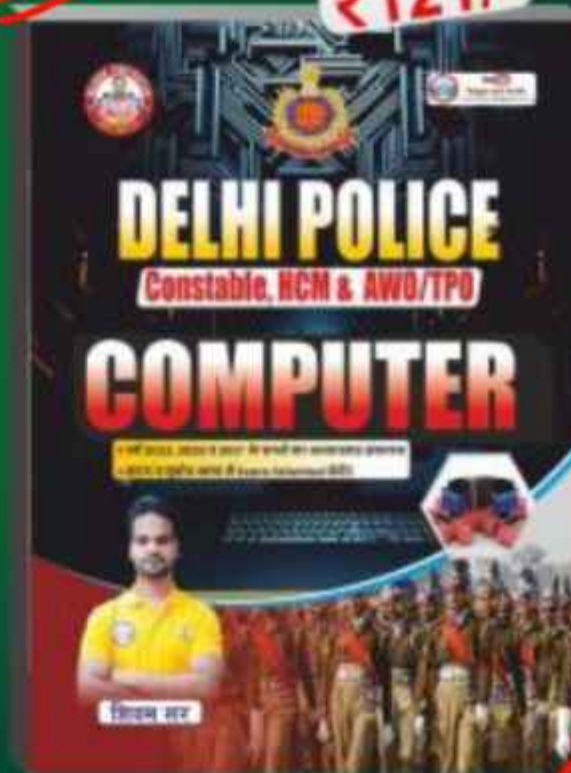
Sale Price
₹121/-



Sale Price
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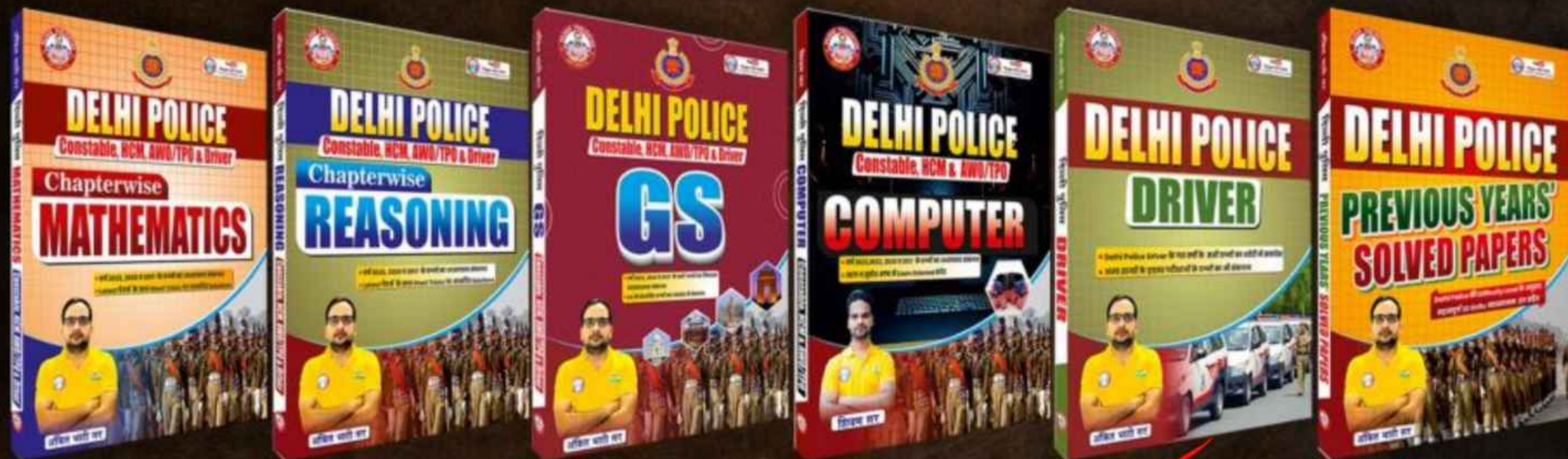
Sale Price
₹121/-



Combo Special Price **₹299/-**

484

2002





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1. **SUBTRACTION** = घटाने के लिए

$$=A1-A2$$

Ex- = $58-23 \rightarrow ?$ 35

2. **DIVISION** = भाग के लिए

$$=A1/A2$$

Ex- = $9005/5 \rightarrow ?$ 1801

3. **PERCENTAGE** = प्रतिशत निकालने के लिए to calculate percentage

$$=50*20/100 \text{ or } =A1*A2/A5$$



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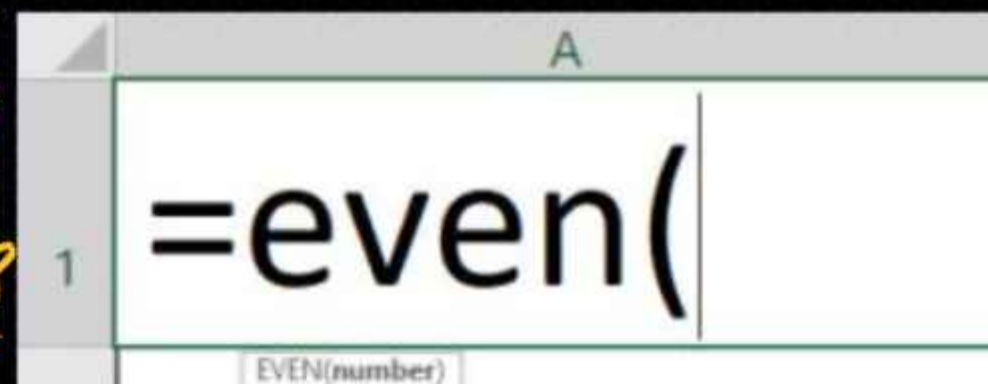
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4. **EVEN** = To make the odd even (increasing the odd number by one to make it even.) {The minus sign will have no effect.} विषम को सम बनाने के लिए (जो विषम संख्या दी होगी उसमें एक बढ़ाकर सम कर देता है।) {माइनस के चिन्ह का कोई प्रभाव नहीं पड़ेगा।}

=EVEN(number)

=even(88) → 88
=even(-98) → -98



Ex- =EVEN(25) → ?

=Even(-25)

26

-26

=even(33) ⇒

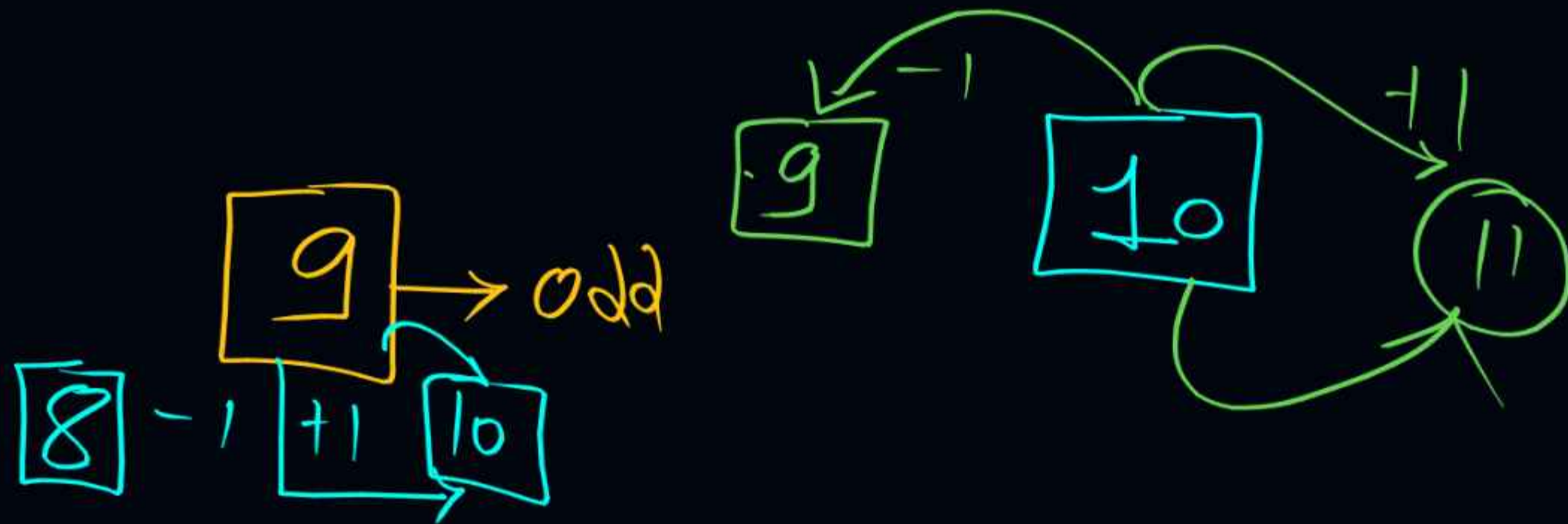
34

=even(-35) ⇒

-36

Even $\rightarrow$ 2 से भाग

Odd $\rightarrow$ 2 से भाग नहीं जाता





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5. **ODD** = To make an even number odd (increasing an even number to odd number if given) {Minus sign will not have any effect.} सम संख्या को विषम बनाने के लिए (जो सम संख्या दी होगी उसमें एक बढ़ाकर विषम कर देता है) {माइनस के चिन्ह का कोई प्रभाव नहीं पड़ेगा}

=ODD(number)

Ex- = ODD(54) → ?

→ 55
= ODD(-54) → -55

	A
1	=odd(ODD(number)

= odd(99) → 99
= odd(-99) → -99

$$= \text{Even}(33) + \text{odd}(6)$$

$$= \textcircled{34} + \textcircled{7}$$

$$= \textcircled{41}$$

Naveen Bhaiya → 5PM X

Books PDF ⇒ ✓



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6. POWER =

=POWER(Number,Power)

Ex- =POWER(A1,C2) → ?

=POWER(3,-2)

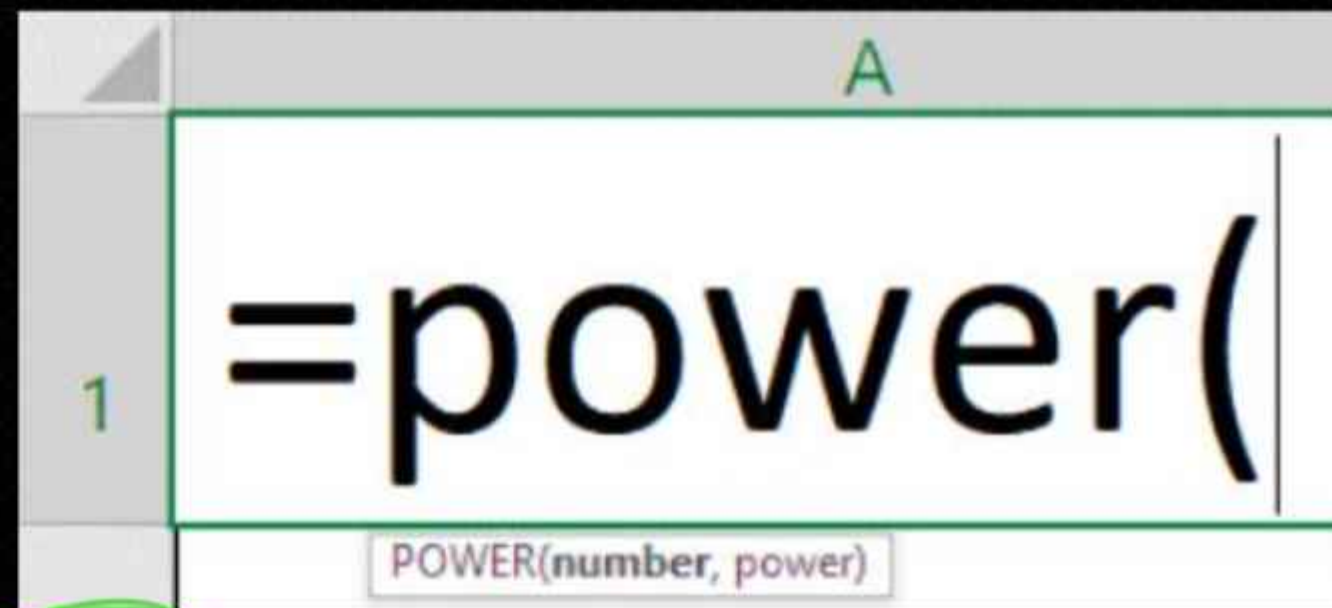
5, 4

5⁴

625

=power(3,3)

3³ → 27



	A	B	C
1	5	8	6
2	7	9	4

$$= \text{Power}(10, -2) \Rightarrow \frac{1}{10^2} \Rightarrow \frac{1}{100}$$

$$= \text{Power}(2, -3) \Rightarrow \frac{1}{2^3} \Rightarrow \frac{1}{8} \Rightarrow \underline{\underline{0.125}}$$

$$= \text{Power}(2, 8) \Rightarrow 2^8 \Rightarrow \underline{\underline{256}}$$

$$= \text{Power}(11, 3) \Rightarrow 11^3 \Rightarrow \underline{\underline{1331}}$$

$$= \text{Power}(3, -2) \Rightarrow \frac{1}{3^2} \Rightarrow \frac{1}{9} \Rightarrow 0.11111$$



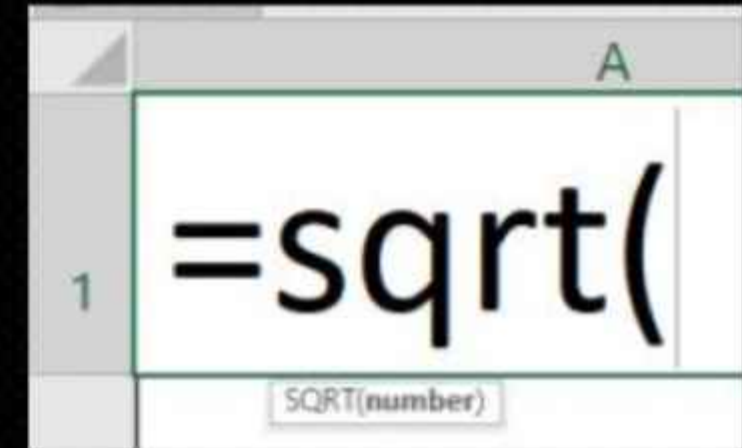
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7. **SQRT {Square Root}** = वर्गमूल निकालने के लिए to find the square root

=SQRT(number)



Ex- =SQRT(225) → ?

$$\rightarrow \sqrt{225} \Rightarrow \sqrt{15^2} = 15$$

$$= \text{Sqrt}(144) \rightarrow 12$$

$$= \text{Sqrt}(196) \rightarrow 14$$



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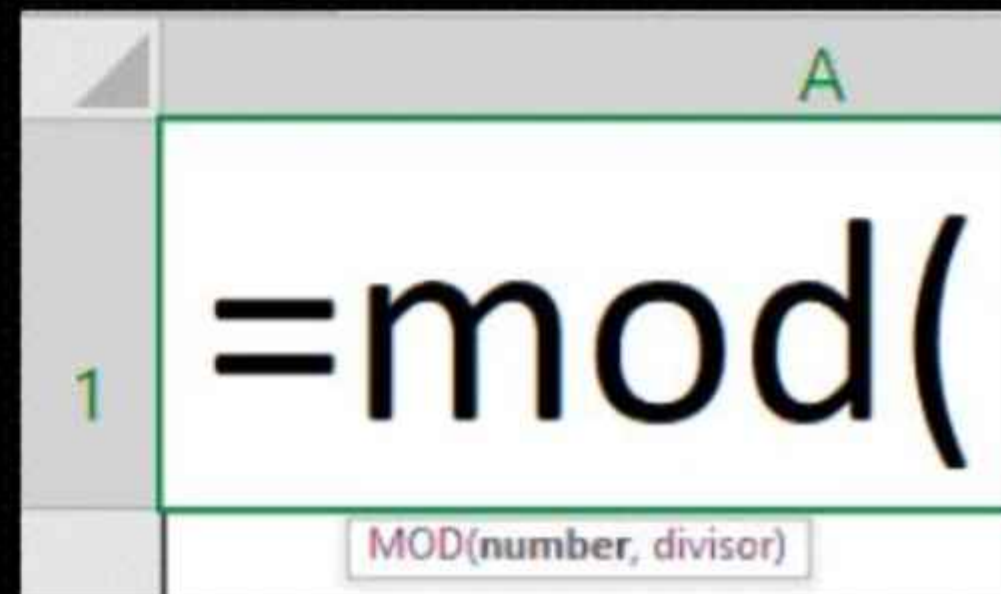
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8. **MOD** = शेषफल देता है gives a remainder

=MOD(Number,divisor)

Ex- = MOD(59,5) → ?

$$59 \div 5 \Rightarrow 4$$



$$=Mod(126,11) \Rightarrow 5$$



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9. ABS = This is done to find the absolute value. / to convert a negative value

to a positive. यह **Absolute** वैल्यू ज्ञात करने के लिए होता है। / ऋणात्मक मान को धनात्मक में बदलने के लिए

=ABS(number)

Ex- = ABS(-18) → ? 18

= ABS(25) → 25

= ABS(-1998)

→ 1998

Sqrt/Even/odd/Product/Mod/Power

(A) Text

(B) Engee

(C) Maths & Trigo ✓

(D) Date & Time



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10.ROMAN = Converts a number to Roman.

एक नम्बर को रोमन में कन्वर्ट करता है।

=ROMAN(number)

=ROMAN(5)

V

D

E

F

	D	E	F
1	4		
2	2		
=ROMAN(D1)			

IV



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11. **FACT=** This is done to find the factorial.

यह **Factorial** ज्ञात करने के लिए होता है।

Imp.

The value of Factorial 0! is One (1). Factorial 0! का मान One (1) होता है।

=FACT(Number)

Ex- **=FACT(7) → ?**

$7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 \Rightarrow$

5040

Ex- **=FACT(4) + FACT(3) + FACT(2) + FACT(1) =**

$= 24 + 6 + 2 + 1$

33

Ex- **=FACT(7-2) =**

=FACT(4) →

$4 \times 3 \times 2 \times 1 \rightarrow$

24

$$= \text{Fact}(5-1)$$

$$\rightarrow \cancel{120-1} \cancel{119}$$

$$\rightarrow \text{Fact}(4)$$

$$\rightarrow \underline{\underline{24}}$$

$$= \text{FACT}(7-2)$$

$$\rightarrow \text{Fact}(5) \rightarrow \underline{\underline{120}}$$

Fact $\Rightarrow$ Factorial

$$5! \Rightarrow \boxed{120}$$

$$5 \times 4 \times 3 \times 2 \times 1$$
