	Α	В	С	D
1	=SQRT(16)	=ROUNDUP(45.12,0)		
2	=PRODUCT(4,5,2)	=ROUNDDOWN(45.99,0)		5
3	=SUMSQ(4,5)	=MOD(10,2)		2
4	=POWER(5,3)	=QUOTIENT(10,2)		5
5	=FACT(5)	=EVEN(5)		3
6	=FACTDOUBLE(5)	=ODD(6) D E D U C A	TION	6
7	=LCM(4,5)	=ROMAN(45)		5
8	=ABS(-52)	=SUM(D2:D7)		·
9	=INT(45.254555)	=SUMIF(D2:D7,5)		0
10	=ROUND(45.51,0)	=GCD(18,21)		67

## Formula Output & Return

	Α	В	С	D
1	4	46		100
2	40	45		5
3	41	0		2
4	125	5		5
5	120	6		3
6	15	7		6
7	20	XLV		5
8	52	26		
9	45	15		
10	46	3		

2	Α	В	С	D	E	F	0
1	=UPPER(D2)				8: 2		=8 =8
2	=LOWER(D3)			amit			
3	=PROPER(D3)		8	AMIT			
4	=RIGHT(D3,2)		Į.				- 10 - 28
5	=LEFT(D3,2)			Amit kumar	W		
6	=LEN(D3)						
7	=ISTEXT(D3)		UT	Amit	ON	kumar	
8	=ISNUMBER(D3)		4:		Amit		
9	=ISEVEN(6)		41	computer			
10	=ISODD(4)		2.				]
11	=TRIM(D5)		20				
12	=CONCATENATE(D7,F7)		20				]
13	=REPT(D7,5)						
14	=MID(D9,3,3)						300
15	=FIND("p",D9,1)						3
16	=EXACT(D7,E8)						

## Formula Output & Return

	А	В	С	D	E	F
1	AMIT					
2	amit		3	amit	3	8
3	Amit		3	AMIT	3.	8
4	IT				2.	89
5	AM		=======================================	Amit kumar	191	*
6	4		:		171	*
7	TRUE			Amit	17.1	kumar
8	FALSE		7		Amit	10
9	TRUE		7	computer	0	70
10	FALSE				0	
11	Amit kumar			*	0	
12	Amitkumar		Š.	5	8	F1
13	AmitAmitAmitAn	nitAmit	8		8	5
14	mpu				8	
15	4				12	
16	TRUE				100	

## Formula Output & Return

	Α	В	С	D	E	F	G		Н
1	Roll No	Name	Hindi	English	Maths	Science		lo	ookup
2	1	Amit	98	56	78	52		Roll No	3
3	2	Ankit	36	58	63	36		Name	Payal
4	3	Payal	65	74	65	95		Hindi	65
5	4	Mahima	95	52	95	96		English	74
6	5	Dhram	68	36	68	63		Maths	65
7	6	Khushi	45	95	48	63		Science	95
8	7	Gautam	52	86	75	52		VI	ookup
9	8	Sudhir	36	52	65	25		Roll No	4
10	9	Rajeev	96	65	56	96		Name	Mahima
11	10	Shanti	25	35	12	69		Hindi	95
12								English	52
13	3							Maths	95
14	Roll No	1	2	3	4	5	6	Science	96
15	Name	Amit	Ankit	Payal	Mahima	Dhram	Khushi	HI	ookup
16	Hindi	98	36	65	95	68	45	Roll No	7
17	English	56	T 58	74   7	52 D	36	95	Name	Khushi
18	Maths	78	63	65	95	68	48	Hindi	45
19	Science	52	36	95	96	63	63	English	95
20		9						Maths	48
21								Science	63
22									

	Α	В	С	D	E	F	G	H	
1	Roll No	Name	Hindi	English	Maths	Science			lookup
2	1	Amit	98	56	78	52		Roll No	3
3	2	Ankit	36	58	63	36		Name	=LOOKUP(I2,A1:B11)
4	3	Payal	65	74	65	95		Hindi	=LOOKUP(I2,A1:C11)
5	4	Mahima	95	52	95	96		English	=LOOKUP(I2,A1:D11)
6	5	Dhram	68	36	68	63		Maths	=LOOKUP(I2,A1:E11)
7	6	Khushi	45	95	48	63		Science	=LOOKUP(I2,A1:F11)
8	7	Gautam	52	86	75	52			Vlookup
9	8	Sudhir	36	52	65	25		Roll No	4
10	9	Rajeev	96	65	56	96		Name	=VLOOKUP(I9,A1:F11,2)
11	10	Shanti	25	35	12	69		Hindi	=VLOOKUP(19,A1:F11,3)
12								English	=VLOOKUP(19,A1:F11,4)
13			<u> </u>					Maths	=VLOOKUP(19,A1:F11,5)
14	Roll No	1	2	3	4	5	6	Science	=VLOOKUP(19,A1:F11,6)
15	Name	Amit	Ankit	Payal	Mahima	Dhram	Khushi		Hlookup
16	Hindi	98	36	65	95	68	45	Roll No	7
17	English	56	58	C 74 m	52	36	95	Name	=HLOOKUP(I16,A14:G19,2)
18	Maths	78	63	65	95	68	48	Hindi	=HLOOKUP(I16,A14:G19,3)
19	Science	52	36	95	96	63	63	English	=HLOOKUP(I16,A14:G19,4)
20								Maths	=HLOOKUP(I16,A14:G19,5)
21		3.				3		Science	=HLOOKUP(I16,A14:G19,6)
22		(8)							