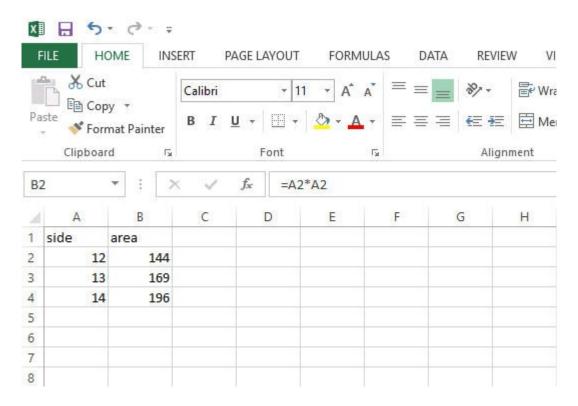
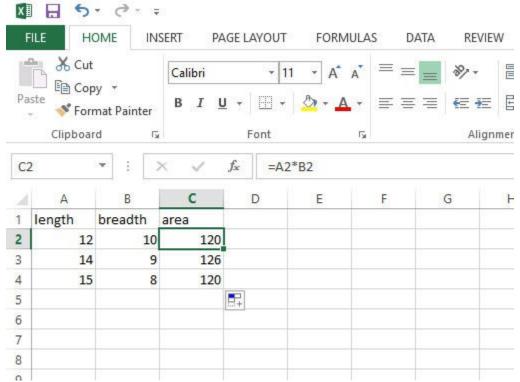
Excel Formulas

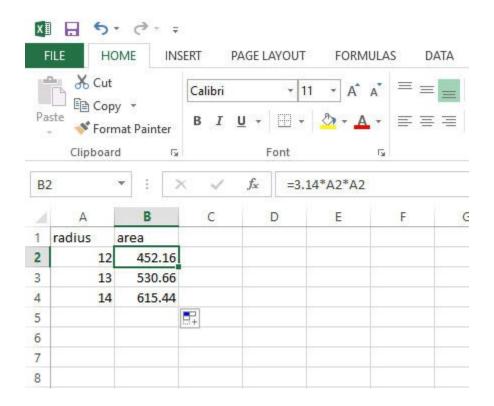
Formula to calculate area of square



Formula to calculate area of rectangle

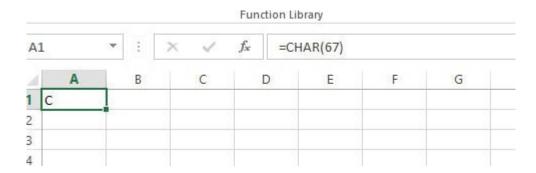


Formula to calculate area of circle

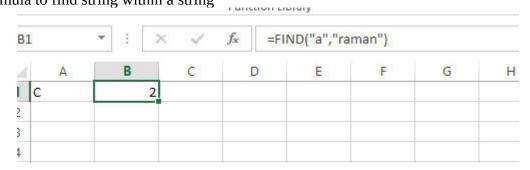


Text Formulas

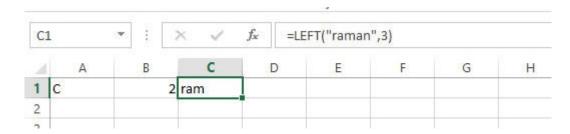
CHAR Formula to find out character from ascii value



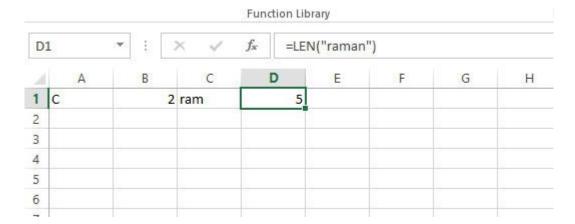
FIND Formula to find string within a string



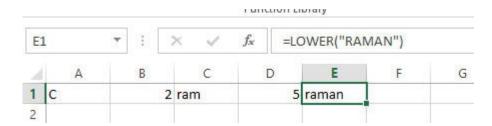
Formula LEFT to find characters from left side



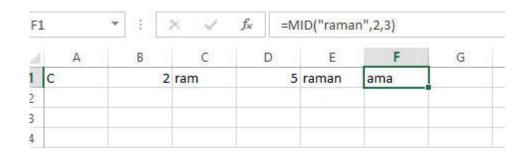
Formula to find length of string LEN function



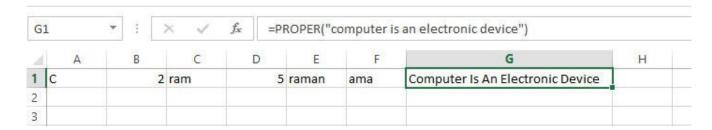
Formula to convert string into lowercase LOWER function



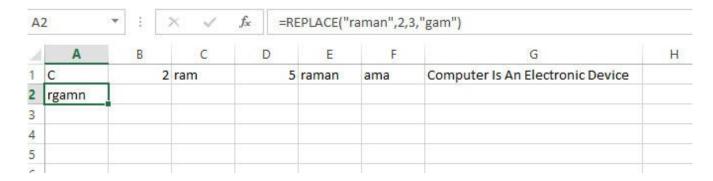
Formula to find string within a string MID Function



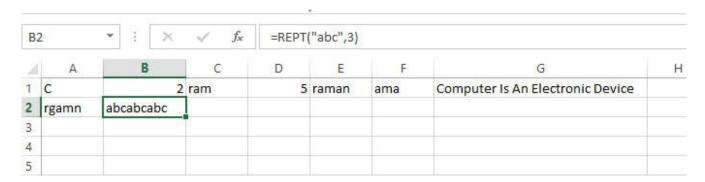
Formula to convert first letter of all words to Capital Letter in a string



REPLACE formula to replace text within a string with new text



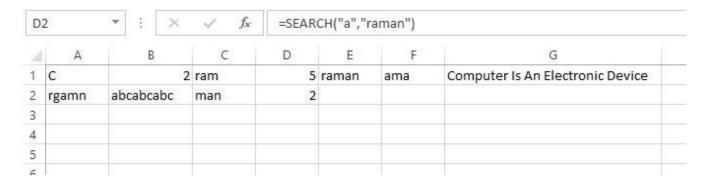
Formula REPT to repeat a text for a number of times



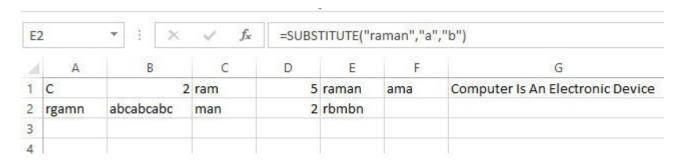
RIGHT Formula to find number of alphabets from right side



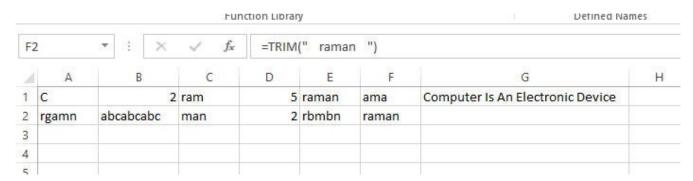
Formula SEARCH to find string within a string



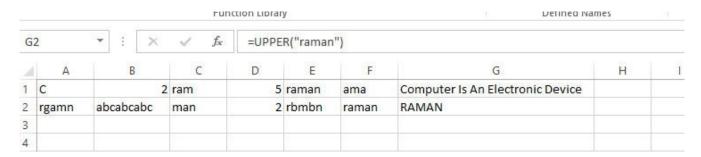
Formula SUBSITUTE to replace text in a string with some other text



Formula TRIM to trim spaces from left and right side in a string



UPPER Formula to convert string to upper case



Math Functions

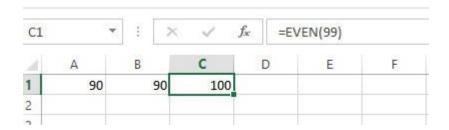
Formula to find absolute value ABS

			Fi	unction Li	brary		
A1			× ✓ f.	=Al	BS(-90)		
1	Α	В	С	D	E	F	G
1	90						
2							
3							
4							

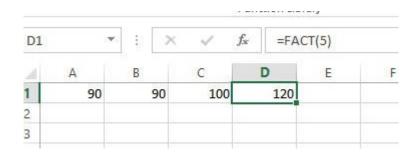
CEILING.MATH Formula



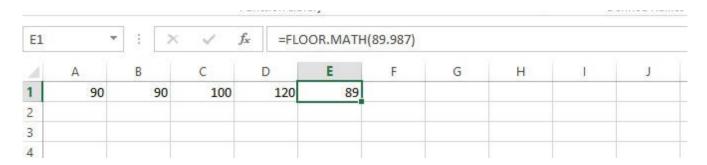
Formula EVEN to find next even number from a given number



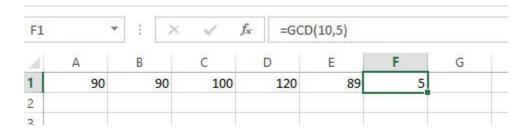
Formula FACT to calculate Factorial of a number



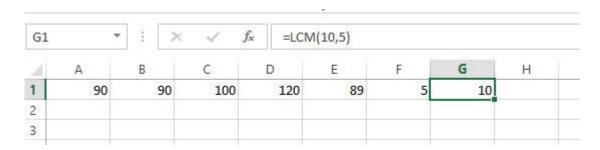
FLOOR.MATH Formula



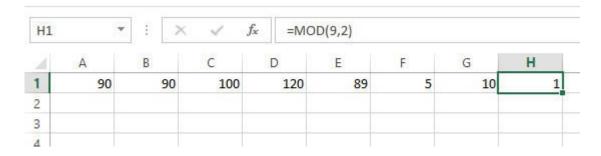
GCD Formula to calculate GCD of two numbers



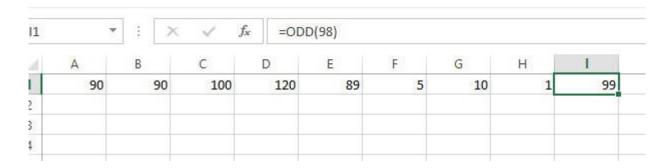
LCM Formula to calculate LCM of two numbers



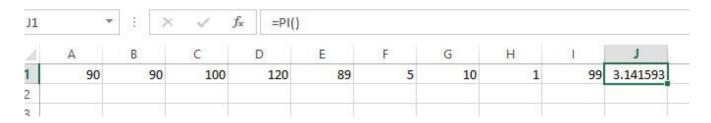
MOD Function calculate remainder of two numbers



Formula ODD to calculate next ODD Number from a given number



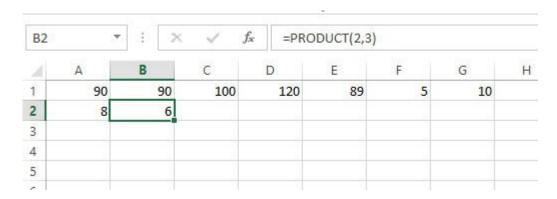
Formula to get value of pi



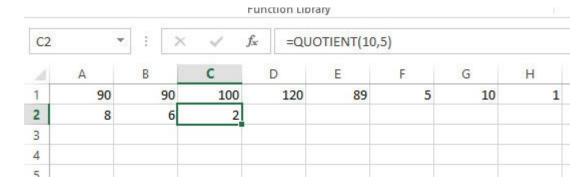
POWER Formula to get a raise to the power of b



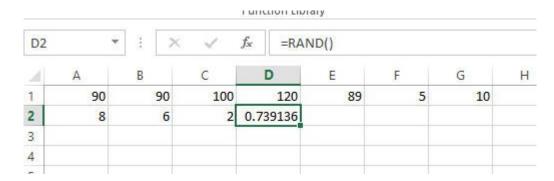
PRODUCT Formula to get product of two numbers



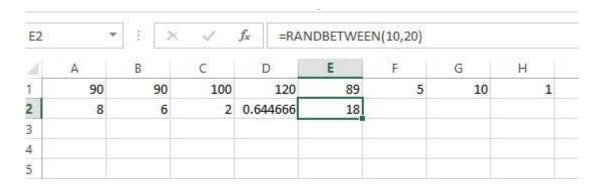
QUOTIENT Formula to get quotient of two numbers



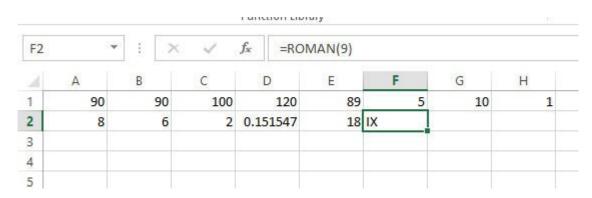
RAND Formula to get a random value



RANDBETWEEN Formula to get random value between two numbers



ROMAN Formula to get roman value of a number



ROUND Formula to round off a number to specific number of decimal places

G2 *			× <	f_{x} =ROI	=ROUND(23.456,2)						
4	Α	В	С	D	E	F	G	Н			
1	90	90	100	120	89	5	10	1			
2	8	6	2	0.291879	10	IX	23.46				
3											
4			l'								

SIGN Formula to get sign of a number sign of negative number is -1 sign of positive number is 1 and sign of 0 is 0

					runction	LIDIATY				U	eimeu iva
H2	-	:	×	~	f _x =	SIGN(-90)					
2	A	В		C	D	E	F	G	Н	1	J
1	90		90	100	13	20 89	5	10	1	99	3.1415
2	8		6	2	0.1087	56 17	IX	23.46	-1		
3											
1											

SQRT Formula to calculate square root of a number

*	:	×	~	f _x	=SQR	T(64)						
А	В		C	D		E	F		G	Н	L	J
90	15	90	100		120	89		5	10	1	99	3.141593
8		6	2	0.637	997	19	IX		23.46	-1	8	
								-				
										3		

SUM Formula to calculate sum of two numbers

A3	(X)	: ×	~	f_x =SUN	=SUM(2,3)		
4	Α	В	С	D	E		
1	90	90	100	120	89		
2	8	6	2	0.422109	11	IX	
3	5						
1							

TRUNC Formula to truncate a number to specific decimal places

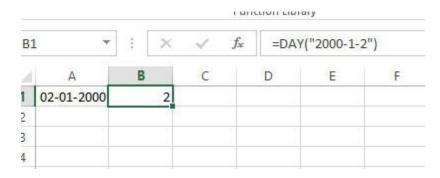
				runction Lik	orary		
ВЗ	,	: ×	~	f _x =TR	UNC(345.5	567,2)	
4	Α	В	C	D	E	F	C
1	90	90	100	120	89	5	
2	8	6	2	0.237528	13	IX	2
3	5	345.56					
4							
5							
6							
7							

DATE/TIME Functions

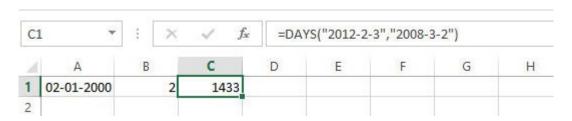
DATE Formula to get a date from year month and day

			FL	inction Lib	rary		
A	1 *] : [× ✓ fx	2)			
d	Α	В	С	D	E	F	G
1	02-01-2000						
2							
3							

DAY Formula to get day from date



DAYS Formula to get number of days between two dates



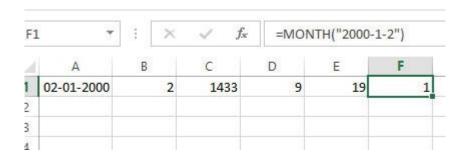
HOUR Formula to get hour from time

D	1 *	: ×	√ f _x	=HOUI	R("09:09:0	8")		
d	A	В	С	D	E	F	G	Н
1	02-01-2000	2	1433	9				
2			11.0					
3								
4								
5								

MINUTE Formula to get minute from time

				Fu	nction Librar	/					
E1 *			×	√ f _x	=MINU	=MINUTE("09:19:35")					
d	A	В		C	D	E	F	G	Н		
1	02-01-2000		2	1433	9	19					
2											
3											
4											

MONTH Formula to get month from date



NOW Function to get current date and current time on computer



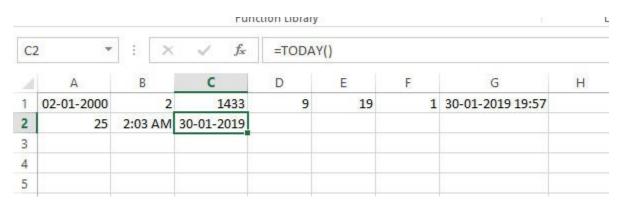
SECOND Formula to get second from time

A	2 *	: ×	√ f _x	=SECO	ND("09:23	:25")		
1	A	В	С	D	E	F	G	H
1	02-01-2000	2	1433	9	19	1	30-01-2019 19:57	
2	25							
3								
4								

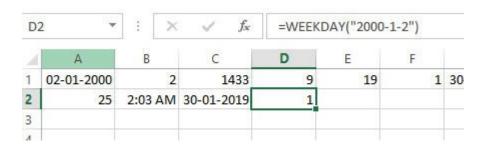
TIME Formula to get time from hour minute and second

32	7	: 3	< 4	f_x	=TIME	(2,3,56)		
ď	А	В	C		D	E	F	G
	02-01-2000		2	1433	9	19	1	30-01-2019 19:57
	25	2:03 AN	1					

TODAY Formula to get today's date



WEEKDAY Formula to get weekday from date

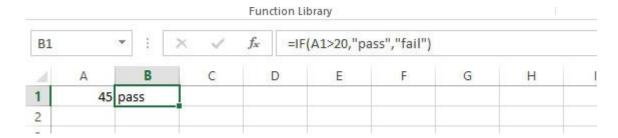


YEAR Formula to get year from a date

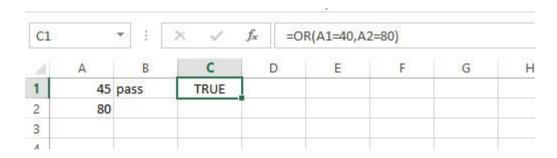
				Fun	ction Library						
E2 *		:	×	✓ f _x	=YEAR("2000-2-2")						
1	Α	В		C	D	E	F	G	Н		
1	02-01-2000		2	1433	9	19	1	30-01-2019 19:58			
2	25	2:03	AM	30-01-2019	1	2000					
3						7.00					
4											
_											

Logical Functions

IF Formula



OR Formula



NOT Formula

