

Self-Made Assignment - MS Excel

Use of Random and Roman Function in MS Excel

Dataset:

Random Decimal (0 to 1)	Random Number (100 to 500)	Number	Roman Numeral
0.4789	145	1	I
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?
?	?	?	?

Tasks:

In **Column A (A2:A19)**, use the **RAND()** function to generate **random decimal numbers between 0 and 1**.

In **Column B (B2:B19)**, use the **RANDBETWEEN(1,1000)** function to generate **random whole numbers between 1 and 1000**.

Convert Numbers to Roman Numerals:

In **Column C (C2:C19)**, use the **ROMAN(B2)** function to convert the **random numbers from Column B into Roman numerals**.

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Resultant Dataset:

Random Decimal (0 to 1)	Random Number (100 to 500)	Number	Roman Numeral
0.4789	145	1	I
0.8923	275	2	II
0.2356	320	3	III
0.6792	415	4	IV
0.1234	500	5	V
0.9876	230	6	VI
0.5467	410	7	VII
0.3721	195	8	VIII
0.8412	360	9	IX
0.6543	105	10	X
0.2675	480	11	XI
0.7932	270	12	XII
0.3481	350	13	XIII
0.9214	420	14	XIV
0.1347	150	15	XV
0.5893	290	16	XVI
0.7416	375	17	XVII
0.4562	495	18	XVIII

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