Math Online School

Converting Metric Units of Area



Enter the numbers in the place-value chart, then convert them.

$1\ km^2 = 1{,}000{,}000\ m^2$

$1\ m^2 = 10{,}000\ cm^2$

$1\ cm^2 = 100\ mm^2$

Area	km^2	m^2						cm^2				mm^2		Area as a decimal number
245 m^2					2	4	5							2,450,000 cm^2
5 km^2 39 m^2														m^2
12 m^2 7 cm^2														cm^2
3 km^2 815 m^2														m^2
30 cm^2 8 mm^2														mm^2
4 m^2 26 cm^2														cm^2
81 m^2 2 cm^2														cm^2
5 km^2 6,194 m^2														m^2
2,541 cm^2 2mm^2														mm^2
60 cm^2 35 mm^2														mm^2
7 m^2 285 cm^2														cm^2

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Area	km^2	m^2						cm^2				mm^2		Area
245 m^2					2	4	5							2,450,000 cm^2
5 km^2 39 m^2	5	0	0	0	0	3	9							5,000,039 m^2
12 m^2 7 cm^2						1	2	0	0	0	7			120,007 cm^2
3 km^2 815 m^2	3	0	0	0	8	1	5							3,000,815 m^2
30 cm^2 8 mm^2										3	0	0	8	3,008 mm^2
4 m^2 26 cm^2							4	0	0	2	6			40,026 cm^2
81 m^2 2 cm^2						8	1	0	0	0	2			810,002 cm^2
5 km^2 6,194 m^2	5	0	0	6	1	9	4							5,006,194 m^2
2,541 cm^2 2mm^2								2	5	4	1	0	2	254,102mm^2
60 cm^2 35 mm^2										6	0	3	5	6,035 mm^2
7 m^2 285 cm^2							7	0	2	8	5			70,285 cm^2