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
$320{,}100\ m^2$	0	3	2	0	1	0	0							0.3201 km^2
$450\ cm^2$														m^2
$1{,}650\ mm^2$														cm^2
$2{,}300\ m^2$														km^2
$4{,}015\ mm^2$														cm^2
$3{,}547\ cm^2$														m^2
$517\ m^2$														km^2
$206{,}500\ cm^2$														m^2
$4{,}500\ m^2$														km^2
$59{,}600\ cm^2$														m^2
$814\ mm^2$														cm^2

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Area	km^2	m^2						cm^2				mm^2		Area as a decimal number
320,100 m^2	0	3	2	0	1	0	0							0.3201 km^2
450 cm^2							0	0	4	5	0			0.045 m^2
1,650 mm^2										1	6	5	0	16.5 cm^2
2,300 m^2	0	0	0	2	3	0	0							0.0023 km^2
4,015 mm^2										4	0	1	5	40.15 cm^2
3,547 cm^2							0	3	5	4	7			0.3547 m^2
517 m^2	0	0	0	0	5	1	7							0.000517 km^2
206,500 cm^2						2	0	6	5	0	0			20.65 m^2
4,500 m^2	0	0	0	4	5	0	0							0.0045 km^2
59,600 cm^2							5	9	6	0	0			5.96 m^2
814 mm^2											8	1	4	8.14 cm^2