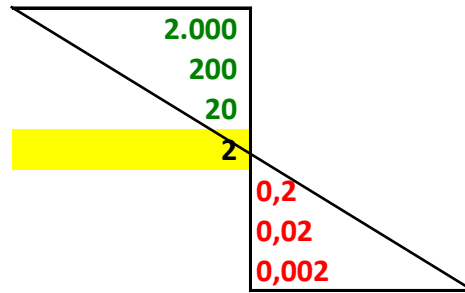


# SISTEMA di MISURA *mks* - METRI ed EQUIVALENZE

a Cura di Enzo Expsyto

## FARFALLA delle LUNGHEZZE

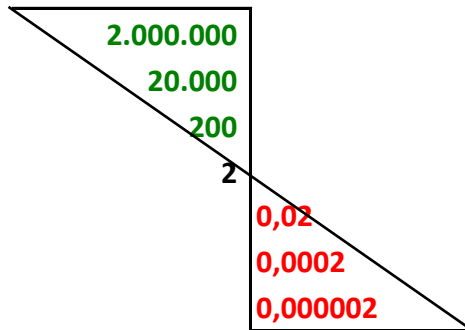


mm  
cm  
dm  
m  
dam  
hm  
km

2	m	*	1.000	mm /m	=	2.000	mm
2	m	*	100	cm /m	=	200	cm
2	m	*	10	dm /m	=	20	dm
2	m	*	1	m /m	=	2	m
2	m	/	10	m /dam	=	0,2	dam
2	m	/	100	m /hm	=	0,02	hm
2	m	/	1.000	m /km	=	0,002	km

## NOTA

## FARFALLA delle AREE

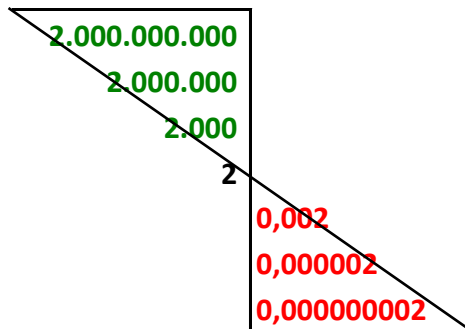


mm<sup>2</sup>  
cm<sup>2</sup>  
dm<sup>2</sup>  
m<sup>2</sup>  
dam<sup>2</sup>  
hm<sup>2</sup>  
km<sup>2</sup>

2	m <sup>2</sup>	*	1.000	mm /m	*	1.000	mm /m	=	2	m <sup>2</sup>	*	1.000.000	mm <sup>2</sup> /m <sup>2</sup>	=	2.000.000	mm <sup>2</sup>
2	m <sup>2</sup>	*	100	cm /m	*	100	cm /m	=	2	m <sup>2</sup>	*	10.000	cm <sup>2</sup> /m <sup>2</sup>	=	20.000	cm <sup>2</sup>
2	m <sup>2</sup>	*	10	dm /m	*	10	dm /m	=	2	m <sup>2</sup>	*	100	dm <sup>2</sup> /m <sup>2</sup>	=	200	dm <sup>2</sup>
2	m <sup>2</sup>	*	1	m /m	*	1	m /m	=	2	m <sup>2</sup>	*	1	m <sup>2</sup> /m <sup>2</sup>	=	2	m <sup>2</sup>
2	m <sup>2</sup>	/	10	m /dam	*	10	m /dam)	=	2	m <sup>2</sup>	/	100	m <sup>2</sup> /dam <sup>2</sup>	=	0,02	dam <sup>2</sup>
2	m <sup>2</sup>	/	100	m /hm	*	100	m /hm)	=	2	m <sup>2</sup>	/	10.000	m <sup>2</sup> /hm <sup>2</sup>	=	0,0002	hm <sup>2</sup>
2	m <sup>2</sup>	/	1.000	m /km	*	1.000	m /km)	=	2	m <sup>2</sup>	/	1.000.000	m <sup>2</sup> /km <sup>2</sup>	=	0,000002	km <sup>2</sup>

## NOTA

## FARFALLA dei VOLUMI



mm<sup>3</sup>  
cm<sup>3</sup>  
dm<sup>3</sup>  
m<sup>3</sup>  
dam<sup>3</sup>  
hm<sup>3</sup>  
km<sup>3</sup>

2	m <sup>3</sup>	*	1.000	mm /m	*	1.000	mm /m	*	1.000	mm /m	= ...	=	2.000.000.000	mm <sup>3</sup>
2	m <sup>3</sup>	*	100	cm /m	*	100	cm /m	*	100	cm /m	= ...	=	2.000.000	cm <sup>3</sup>
2	m <sup>3</sup>	*	10	dm /m	*	10	dm /m	*	10	dm /m	= ...	=	2.000	dm <sup>3</sup>
2	m <sup>3</sup>	*	1	m /m	*	1	m /m	*	1	m /m	= ...	=	2	m <sup>3</sup>
2	m <sup>3</sup>	/	10	m /dam	*	10	m /dam	*	10	m /dam)	= ...	=	0,002	dam <sup>3</sup>
2	m <sup>3</sup>	/	100	m /hm	*	100	m /hm	*	100	m /hm)	= ...	=	0,000002	hm <sup>3</sup>
2	m <sup>3</sup>	/	1.000	m /km	*	1.000	m /km	*	1.000	m /km)	= ...	=	0,000000002	km <sup>3</sup>

## NOTA

a Cura di Enzo Expsyto