



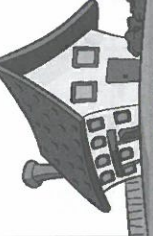
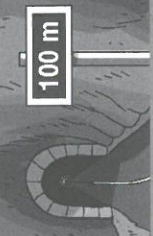












Misure di lunghezza

sottomultipli				unità di misura	multipli			
millimetro	centimetro	decimetro	metro	decametro	ettometro	chilometro		
mm	cm	dm	m	dam	hm	km		
0,001 m	0,01 m	0,1 m	1 m	10 m	100 m	1 000 m		
								

ESEGUI LE EQUIVALENZE IN TABELLA.

<p>..... m =</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>m</td><td>dam</td><td>hm</td><td>km</td></tr> </table> <p>5 km</p>	m	dam	hm	km	<p>..... km =</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>m</td><td>dam</td><td>hm</td><td>km</td></tr> </table> <p>100 dam</p>	m	dam	hm	km
m	dam	hm	km						
m	dam	hm	km						
<p>..... m =</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>mm</td><td>cm</td><td>dm</td><td>m</td></tr> </table> <p>30 cm</p>	mm	cm	dm	m	<p>..... km =</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>mm</td><td>cm</td><td>dm</td><td>m</td></tr> </table> <p>20 cm</p>	mm	cm	dm	m
mm	cm	dm	m						
mm	cm	dm	m						

Misure di peso

multipli		unità di misura	sottomultipli			sottomultipli del grammo			
megagrammo	Mg	chilogrammo	ettogrammo	decagrammo	grammo	decigrammo	centigrammo	milligrammo	
/	/	kg	hg	dag	g	dg	cg	mg	
1 000 kg	100 kg	1 kg	0,1 kg	0,01 kg	0,001 kg	0,1 g	0,01 g	0,001 g	
									

ESEGUI LE EQUIVALENZE IN TABELLA.

<p>6 g =</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>g</td><td>dg</td><td>cg</td><td>mg</td></tr> </table> <p>..... mg</p>	g	dg	cg	mg	<p>13 hg =</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>kg</td><td>hg</td><td>dag</td><td>g</td></tr> </table> <p>..... g</p>	kg	hg	dag	g
g	dg	cg	mg						
kg	hg	dag	g						
<p>10 cg =</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>g</td><td>dg</td><td>cg</td><td>mg</td></tr> </table> <p>..... dg</p>	g	dg	cg	mg	<p>450 g =</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>kg</td><td>hg</td><td>dag</td><td>g</td></tr> </table> <p>..... dag</p>	kg	hg	dag	g
g	dg	cg	mg						
kg	hg	dag	g						