

$\frac{1}{2} h =$	kg	$\frac{1}{2} dne =$	h	$\frac{5}{4} h =$	kg	MCMVI =	
$\frac{1}{5} kg =$	dag	$\frac{2}{3} dne =$	h	$\frac{1}{10} h =$	min	3min =	s
$\frac{1}{10} dag =$	g	$\frac{1}{8} dne =$	h	$\frac{19}{100} m =$	cm	2km =	m
$\frac{2}{5} g =$	kg	$\frac{5}{6} dne =$	h	$\frac{39}{1000} km =$	m	14cm =	mm
$\frac{1}{20} kg =$	dag	$\frac{1}{12} dne =$	h	$\frac{5}{6} h =$	min	360s =	min
$\frac{3}{5} h =$	g	$\frac{3}{4} dne =$	h	$\frac{1}{3} min =$	s	364 =	
$\frac{3}{100} kg =$	g	$\frac{5}{12} dne =$	h	$\frac{1}{100} h =$	s	DCCLXI =	
$\frac{4}{10} h =$	kg	$\frac{4}{24} dne =$	h	$\frac{5}{8} dne =$	h	360s =	min
$\frac{1}{2} dag =$	g	$\frac{1}{3} dne =$	h	$\frac{3}{20} g =$	kg	80g =	kg
$\frac{4}{20} g =$	kg	$\frac{1}{6} dne =$	h	$\frac{1}{25} m =$	cm	5h =	g
$\frac{1}{4} h =$	kg	$\frac{1}{4} dne =$	h	$\frac{4}{6} dne =$	h	60dm =	m
$\frac{3}{4} g =$	kg	$\frac{1}{5} km =$	m	$\frac{1}{20} m =$	cm	CMLXI =	
$\frac{3}{4} kg =$	g	$\frac{1}{2} m =$	dm	$\frac{3}{5} km =$	m	847 =	
$\frac{1}{2} g =$	kg	$\frac{1}{10} m =$	cm	$\frac{1}{5} dm =$	cm	7dm =	mm
$\frac{1}{3} h =$	min	$\frac{1}{4} km =$	m	$\frac{4}{9} \times 72 =$		1000dag =	kg
$\frac{1}{4} min =$	s	$\frac{2}{5} m =$	cm	$\frac{5}{6} \times 66 =$		7g =	kg
$\frac{1}{5} h =$	min	$\frac{3}{5} m =$	dm	$\frac{4}{7} \times 49 =$		300dm =	m
$\frac{3}{4} h =$	min	$\frac{1}{50} m =$	cm	$\frac{5}{8} \times 64 =$		10000m =	km
$\frac{1}{36} h =$	s	$\frac{1}{20} km =$	m	$\frac{4}{11} \times 22 =$		12h =	g
$\frac{1}{12} h =$	min	$\frac{1}{25} m =$	cm	$\frac{5}{9} \times 99 =$		743 =	
$\frac{2}{15} h =$	min	$\frac{1}{2} dm =$	cm	$\frac{3}{7} \times 210 =$		LIX =	
$\frac{1}{30} min =$	s	$\frac{1}{2} cm =$	mm	$\frac{4}{6} \times 420 =$		4h =	min
$\frac{1}{2} h =$	min	$\frac{3}{10} dm =$	cm	$\frac{4}{12} \times 36 =$		3600s =	min
$\frac{2}{3} min =$	s	$\frac{1}{50} dm =$	mm	$\frac{4}{13} \times 26 =$		2h =	s
$\frac{1}{6} h =$	min	$\frac{1}{4} m =$	cm	$\frac{3}{11} \times 44 =$		4000mm =	m
$\frac{5}{6} min =$	s	$\frac{1}{2} m =$	mm	$\frac{5}{7} \times 280 =$		20cm =	mm
$\frac{1}{20} h =$	min	$\frac{1}{4} dm =$	mm	$\frac{9}{10} \times 60 =$		CLIX =	
$\frac{1}{100} h =$	s	$\frac{3}{10} dm =$	cm	$\frac{2}{15} \times 45 =$		60g =	h
$\frac{1}{10} h =$	min	$\frac{4}{100} m =$	cm	$\frac{3}{20} \times 40 =$		10dm =	mm