

$\frac{1}{2} m =$	dm	$\frac{1}{2} min =$	s	$\frac{1}{10} m =$	dm	$\frac{1}{6} hod =$	min
$\frac{1}{2} h =$	s	$\frac{1}{3} h =$	s	$\frac{1}{3} min =$	s	$\frac{1}{8} \frac{1}{3} dne =$	hod
$\frac{1}{4} km =$	m	$\frac{1}{4} dne =$	hod	$\frac{1}{8} dne =$	hod	$\frac{1}{5} l =$	kg
$\frac{1}{5} cm =$	mm	$\frac{1}{2} km =$	m	$\frac{1}{5} kg =$	g	$\frac{1}{10} h =$	s
$\frac{1}{4} h dne =$	dni	$\frac{1}{4} hl =$	l	$\frac{1}{4} h =$	min	$\frac{1}{5} m =$	dm
$\frac{1}{10} hl =$	l	$\frac{1}{5} l =$	kg	$\frac{1}{4} m =$	mm	$\frac{1}{5} hl =$	l
$\frac{1}{100} m =$	mm	$\frac{1}{4} m =$	cm	$\frac{1}{5} dm =$	cm	$\frac{1}{4} min =$	s
$\frac{1}{5} kg =$	g	$\frac{1}{2} dm =$	cm	$\frac{1}{10} cm =$	mm	$\frac{1}{4} km =$	m
$\frac{1}{3} h =$	min	$\frac{1}{10} cm =$	mm	$\frac{1}{2} dm =$	mm	$\frac{1}{2} m =$	cm
$\frac{1}{6} dne =$	h	$\frac{1}{2} dne =$	h	$\frac{1}{100} hl =$	l	$\frac{1}{10} dm =$	mm
$\frac{1}{2} l =$	kg	$\frac{1}{5} m =$	cm	$\frac{1}{10} m =$	cm	$\frac{1}{12} dne =$	h
$\frac{1}{10} dm =$	cm	$\frac{1}{2} m =$	mm	$\frac{1}{4} kg =$	g	$\frac{1}{5} m =$	mm
$\frac{1}{2} cm =$	mm	$\frac{1}{2} hl =$	l	$\frac{1}{10} l =$	kg	$\frac{1}{6} min =$	s

$\frac{3}{4} km =$	m	$\frac{1}{2} min =$	s	$\frac{9}{10} m =$	dm	$\frac{4}{6} h =$	min
$\frac{2}{5} cm =$	mm	$\frac{2}{3} h =$	s	$\frac{2}{3} min =$	s	$\frac{2}{3} dne =$	hod
$\frac{3}{5} m =$	dm	$\frac{2}{4} dne =$	hod	$\frac{3}{8} dne =$	hod	$\frac{3}{5} l =$	kg
$\frac{5}{9} h =$	s	$\frac{3}{5} km =$	m	$\frac{4}{5} kg =$	g	$\frac{8}{10} h =$	s
$\frac{3}{7} h dne =$	dny	$\frac{2}{4} hl =$	l	$\frac{2}{4} h =$	min	$\frac{10}{5} m =$	dm
$\frac{6}{10} hl =$	l	$\frac{2}{5} l =$	kg	$\frac{3}{4} m =$	mm	$\frac{4}{5} hl =$	l
$\frac{12}{100} m =$	mm	$\frac{3}{4} m =$	cm	$\frac{3}{5} dm =$	cm	$\frac{2}{4} min =$	s
$\frac{4}{5} kg =$	g	$\frac{4}{5} dm =$	cm	$\frac{4}{10} cm =$	mm	$\frac{2}{2} m =$	cm
$\frac{2}{3} h =$	min	$\frac{4}{10} cm =$	mm	$\frac{2}{5} dm =$	mm	$\frac{3}{10} dm =$	mm
$\frac{5}{6} dne =$	h	$\frac{2}{3} dne =$	h	$\frac{14}{100} hl =$	l	$\frac{5}{12} dne =$	h
$\frac{3}{4} l =$	kg	$\frac{4}{5} m =$	cm	$\frac{4}{10} m =$	cm	$\frac{2}{5} m =$	mm
$\frac{3}{10} dm =$	cm	$\frac{2}{4} m =$	mm	$\frac{3}{4} kg =$	g	$\frac{5}{6} min =$	s
$\frac{2}{2} cm =$	mm	$\frac{3}{4} hl =$	l	$\frac{6}{10} l =$	kg	$\frac{3}{4} km =$	m