Division: Decimal Numbers (H - set 5) DIVISION	Name:
$^{241)}$ 16.234 ÷ 0.02 =	$^{251)}$ 2.6031 ÷ 0.03 =
$^{_{242)}}7.4824 \div 0.08 =$	$_{252}$ 0.018706 ÷ 0.002 =
$_{243)}$ 5995.8 ÷ 6 =	$_{253)}$ 5.925 ÷ 0.003 =
244) 73 ÷ 2 =	$_{254)}$ 7.574 $\div$ 0.07 =
$_{245)}$ 4.896 ÷ 0.009 =	$_{255)}$ 4610.7 ÷ 0.9 =
<sup>246)</sup> $48.512 \div 0.008 =$	$_{256)}$ 36.13 ÷ 1 =
247) $1619.5 \div 5 =$	$_{257)}$ 69.944 ÷ 0.007 =
248) $25.368 \div 0.007 =$	$_{258)}$ 42.34 ÷ 0.02 =
$_{^{249)}} 0.48937 \div 0.007 =$	$^{259)}$ 1.996 ÷ 0.01 =
$250) 20466 \div 6 =$	$_{260)}$ 200 ÷ 0.8 =