



Year 5 Worksheet 5 - Division

Question 1: Division of 3 and 4-digit numbers by 1-digit mentally

$462 \div 3 =$	$810 \div 2 =$
$976 \div 4 =$	$1200 \div 6 =$
$3968 \div 8 =$	$541 \div 7 =$
$327 \div 5 =$	$8624 \div 4 =$
$4191 \div 3 =$	$2875 \div 5 =$
$4980 \div 6 =$	$3672 \div 8 =$
$9021 \div 9 =$	$7518 \div 7 =$



Question 2: Long division (no remainder)

$$4212 \div 32$$

$$7104 \div 48$$

$$5928 \div 63$$

$$8740 \div 52$$

$$6856 \div 22$$

$$3748 \div 17$$



9216 \div 96

5260 \div 74

7592 \div 44

4980 \div 60

6428 \div 53

9136 \div 72



Question 3: Long division (with remainder)

$$5473 \div 35$$

$$8224 \div 67$$

$$7319 \div 56$$

$$6850 \div 74$$

$$4567 \div 98$$

$$9438 \div 81$$



6712 Γ 52

5863 Γ 79

9321 Γ 66

7890 Γ 97

5648 Γ 83

7432 Γ 62



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Answer Key

Question 1: Division of 3 and 4-digit numbers by 1-digit mentally

$462 \div 3 = 154$	$810 \div 2 = 405$
$976 \div 4 = 244$	$1200 \div 6 = 200$
$3968 \div 8 = 496$	$541 \div 7 = 77 (R=2)$
$327 \div 5 = 65 (R=2)$	$8624 \div 4 = 2156$
$4191 \div 3 = 1397$	$2875 \div 5 = 575$
$4980 \div 6 = 830$	$3672 \div 8 = 459$
$9021 \div 9 = 1002$	$7518 \div 7 = 1074 (R=6)$



Question 2: Long division (no remainder)

$4212 \div 32 = 131$	$7104 \div 48 = 148$
$5928 \div 63 = 94$	$8740 \div 52 = 167$
$6856 \div 22 = 311$	$3748 \div 17 = 220$
$9216 \div 96 = 96$	$5260 \div 74 = 71$
$7592 \div 44 = 172$	$4980 \div 60 = 83$
$6428 \div 53 = 121$	$9136 \div 72 = 127$

Question 3: Long division (with remainder)

$5473 \div 35 = 156, R=13$	$8224 \div 67 = 122, R=30$
$7319 \div 56 = 130, R=39$	$6850 \div 74 = 92, R=38$
$4567 \div 98 = 46, R=63$	$9438 \div 81 = 116, R=42$
$6712 \div 52 = 129, R=20$	$5863 \div 79 = 74, R=37$
$9321 \div 66 = 141, R=45$	$7890 \div 97 = 81, R=33$
$5648 \div 83 = 68, R=44$	$7432 \div 62 = 119, R=50$