

Numbers Part 3

Exercise Worksheet 1.3

1. Multiply the following six digit numbers by the given two digit numbers:

i. $603969 \times 43 =$

ii. $484905 \times 31 =$

iii. $285170 \times 19 =$

iv. $485639 \times 30 =$

v. $758823 \times 73 =$

vi. $528856 \times 73 =$

vii. $223742 \times 46 =$

viii. $674790 \times 28 =$

ix. $689299 \times 87 =$

x. $508550 \times 27 =$

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2. Multiply the following six digit numbers by the given three digit numbers:

i. $413924 \times 345 =$

ii. $772848 \times 785 =$

iii. $619068 \times 215 =$

iv. $308188 \times 819 =$

v. $436051 \times 547 =$

vi. $159418 \times 738 =$

vii. $373674 \times 714 =$

viii. $790936 \times 335 =$

ix. $152947 \times 844 =$

x. $723662 \times 379 =$

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3. Divide the following six digit numbers by the given two digit numbers:

i. $212469 \div 39 =$

ii. $303979 \div 32 =$

iii. $150197 \div 19 =$

iv. $351353 \div 39 =$

v. $370215 \div 83 =$

vi. $980042 \div 79 =$

vii. $758826 \div 97 =$

viii. $401629 \div 25 =$

ix. $706515 \div 49 =$

x. $182423 \div 44 =$

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4. Multiply the following six digit numbers by the given three digit numbers:

i. $736395 \div 231 =$

ii. $805831 \div 162 =$

iii. $756843 \div 222 =$

iv. $383358 \div 194 =$

v. $219851 \div 148 =$

vi. $188687 \div 155 =$

vii. $326922 \div 188 =$

viii. $928658 \div 119 =$

ix. $362265 \div 113 =$

x. $573221 \div 172 =$