

Revision in Maths

Name: _____

True or False.

$2 \times 2 = 6$ _____

$5 \times 5 = 25$ _____

$10 \times 10 = 100$ _____

$2 \times 4 = 6$ _____

$10 \times 8 = 80$ _____

$10 \times 7 = 90$ _____

$2 \times 5 = 10$ _____

$10 \times 4 = 50$ _____

$5 \times 6 = 40$ _____

$5 \times 7 = 35$ _____

Write the missing numbers.

234		236	237	
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192	193		195	
-----	-----	--	-----	--

	302	303		305
--	-----	-----	--	-----

456	457		459	
-----	-----	--	-----	--

	311	312		314
--	-----	-----	--	-----

Compare. Write >, < or =.

167 _____ 176

200 _____ 200

154 _____ 156

188 _____ 198

345 _____ 354

459 _____ 449

500 _____ 500

134 _____ 334

402 _____ 455

392 _____ 329

Circle your answer.

371 three hundred and seventeen
 three hundred and seventy-one
 three hundred and seven

534 five hundred and thirteen
 five hundred and forty-three
 five hundred and thirty-four

471 four hundred and seventeen
 four hundred and seventy-one
 four hundred and seventy-nine

105 one hundred and fifty
 one hundred and fifteen
 one hundred and five

488 four hundred and eighty-eight
 four hundred and eighty
 four hundred and eighteen

212 two hundred and two
 two hundred and twenty-one
 two hundred and twelve

Write the number.

three hundred and eighty-six _____

four hundred and fifty-two _____

sixty- seven _____

three hundred and seventy-nine _____

one hundred and six _____

Write the digital time.

1.



2.



3.



4.



5.



6.



7.



8.



9.



Odd or even? Write odd or even.

a. 22 _____

f. 48 _____

b. 23 _____

g. 360 _____

c. 567 _____

h. 95 _____

d. 123 _____

i. 71 _____

e. 1009 _____

j. 86 _____

Write the correct time.







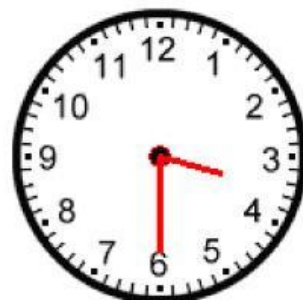












Equal Groups Multiplication

Fill in the blanks to describe the equal group models. Also, multiply to get the total. One is done for you.

Solved



2 groups of 3
2 $\times$ 3 = 6 in total.



___ groups of ___
___ $\times$ ___ = ___ in total.



___ groups of ___
___ $\times$ ___ = ___ in total.



___ groups of ___
___ $\times$ ___ = ___ in total.



___ groups of ___
___ $\times$ ___ = ___ in total.



___ groups of ___
___ $\times$ ___ = ___ in total.