

Math

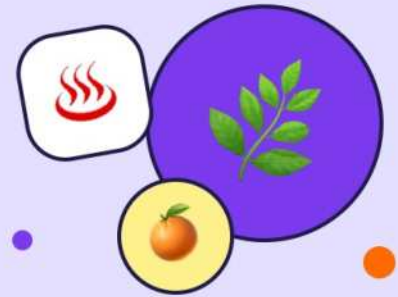
Grade 3

Capybara math: hot spring times tables

The capybaras are relaxing in the hot springs. Multiply the groups to count them.



I can multiply and divide within 100.



1



Pool groups

Write the multiplication answer.



1. 3 pools with 4 capybaras each: $3 \times 4 =$ _____

2. 5 pools with 6 capybaras each: $5 \times 6 =$ _____

3. 7 pools with 2 capybaras each: $7 \times 2 =$ _____

4. 4 pools with 8 capybaras each: $4 \times 8 =$ _____

2

✕ Times table grid

Multiply the number in each row by the number at the top.

×	3	6	9
2			

5

7

3 🍊 Capybara problems

Circle the right answer.

1. There are 8 hot springs with 3 capybaras in each. How many capybaras?

A 21

B 24

C 27

2. 4 capybaras share 36 oranges equally. How many does each one get?

A 8

B 9

C 6

3. 6 capybaras each eat 7 leaves. How many leaves in all?

A 42

B 48

C 36

4 ✅ True or false

Circle the right answer.

1. 5×4 is the same as 4×5 .

True

False

2. $7 \times 8 = 54$

True

False

3. Any number times 1 is the same number.

True

False

4. $9 \times 0 = 9$

True

False

5 🍊 Share the oranges

Divide.

1. $12 \div 3 =$ _____

2. $20 \div 5 =$ _____

3. $18 \div 6 =$ _____

4. $28 \div 4 =$ _____

5. $45 \div 9 =$ _____

6. $56 \div 8 =$ _____

7. $63 \div 7 =$ _____

8. $30 \div 10 =$ _____

6 **Which is more?**

Write $>$, $<$ or $=$ in each circle.

6×4



3×8

7×5



6×6

9×4



8×5

$48 \div 6$



7

8×4



5×6

7 **Rows of capybaras**

Draw a line from each group to how many capybaras it has.

☐

3 rows of 5

☐

4 rows of 7

☐

6 rows of 6

☐

2 rows of 9

☐

8 rows of 5



● **A.** 18

● **B.** 28

● **C.** 15

● **D.** 40

● **E.** 36

8 Hot spring problems

Read each problem and circle the right answer.

1. A bag of oranges costs \$2. How much do 5 bags cost?

A \$8

B \$10

C \$16

2. The zoo has 42 capybaras in 6 equal groups. How many are in each group?

A 6

B 7

C 8

3. A capybara naps 3 hours each afternoon. How many hours does it nap in 7 days?

A 21

B 24

C 10

4. 9 capybaras each eat 6 apples. Then they eat 10 more apples. How many apples in all?

A 54

B 60

C 64

9 Share the pools

24 capybaras must share pools, with the same number in each pool. Write two different ways to do it as multiplication facts.

How did it go?



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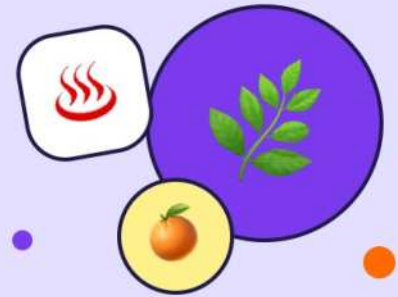
Answer key

Capybara math: hot spring times tables

The capybaras are relaxing in the hot springs. Multiply the groups to count them.



I can multiply and divide within 100.



1



Pool groups

Write the multiplication answer.



1. 3 pools with 4 capybaras each: $3 \times 4 =$ 12

2. 5 pools with 6 capybaras each: $5 \times 6 =$ 30

3. 7 pools with 2 capybaras each: $7 \times 2 =$ 14

4. 4 pools with 8 capybaras each: $4 \times 8 =$ 32

2

✖ Times table grid

Multiply the number in each row by the number at the top.

×	3	6	9
2	6	12	18

5	15	30	45
7	21	42	63

3 🍊 Capybara problems

Circle the right answer.

1. There are 8 hot springs with 3 capybaras in each. How many capybaras?

A 21

B 24

C 27

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True

False

2. $7 \times 8 = 54$

True

False

3. Any number times 1 is the same number.

True

False

4. $9 \times 0 = 9$

True

False

5 🍊 Share the oranges

Divide.

1. $12 \div 3 =$ 4

2. $20 \div 5 =$ 4

3. $18 \div 6 =$ 3

4. $28 \div 4 =$ 7

5. $45 \div 9 =$ 5

6. $56 \div 8 =$ 7

7. $63 \div 7 =$ 9

8. $30 \div 10 =$ 3

6 **Which is more?**

Write $>$, $<$ or $=$ in each circle.

6×4

$=$

3×8

7×5

$<$

6×6

9×4

$<$

8×5

$48 \div 6$

$>$

7

8×4

$>$

5×6

7 **Rows of capybaras**

Draw a line from each group to how many capybaras it has.

C 3 rows of 5



B 4 rows of 7



E 6 rows of 6



A 2 rows of 9



D 8 rows of 5



A. 18

B. 28

C. 15

D. 40

E. 36

8 Hot spring problems

Read each problem and circle the right answer.

1. A bag of oranges costs \$2. How much do 5 bags cost?

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A 54

B 60

C 64

9 Share the pools

24 capybaras must share pools, with the same number in each pool. Write two different ways to do it as multiplication facts.

Answers vary. Examples: 4 pools of 6 ($4 \times 6 = 24$), 3 pools of 8 ($3 \times 8 = 24$), 2 pools of 12, 6 pools of 4, 8 pools of 3.

How did it go?



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