

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Teacher/Period: \_\_\_\_\_ Final Grade: \_\_\_\_\_ / 100

## Whole Number Quotient Florist

Question 1 (Short Answer)

\_\_\_\_\_ / 10

There are 24 roses, which must be divided equally into 6 baskets. How many roses will be in each basket?



Answer:

\_\_\_\_\_

Question 2 (Short Answer)

\_\_\_\_\_ / 10

A florist has 35 yellow tulips and wants to put them equally into 7 vases. How many tulips will be in each vase?



Answer:

\_\_\_\_\_

Question 3 (Multiple Choice)

\_\_\_\_\_ / 10

The florist has 48 orders and packs them equally into boxes onto 4 delivery trucks. How many boxes will there be on each truck?

- A.  $48-4=44$
- B.  $48 \times 4=192$
- C.  $48/4=12$

Question 6 (Short Answer)

\_\_\_\_\_ / 10

The florist has 45 vases of lilies and organizes them on 5 equal shelves in her store. How many vases will each shelf hold?



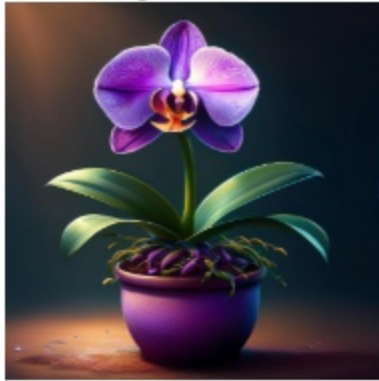
Answer:

\_\_\_\_\_

Question 4 (Matching)

\_\_\_\_\_ / 10

The florist is giving away 32 orchids to be shared equally among 4 schools. How many orchids will each school get?



Write the matching phrase across from the prompt on the left using the below phrase bank as possible answers.

Phrase bank: 8, 7

$32/4=$

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Question 5 (Matching)

\_\_\_\_\_ / 10

The florist has planted 72 dahlias. She wants to divide them into bundles of 9 dahlias for wedding centerpieces. How many bundles will the florist have?



Write the matching phrase across from the prompt on the left using the below phrase bank as possible answers.

Phrase bank: 8, 6, 9

$72/9=$

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Question 7 (Short Answer)

\_\_\_\_\_ / 10

28 sunflowers are divided into bouquets of 4. How many bouquets can be formed?



Answer:

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Question 8 (Multiple Choice)

\_\_\_\_\_ / 10

The florist has 54 flowers and plants them equally into 6 flower beds. How many flowers will be in each flower bed?

- A.  $54/6=8$
- B.  $54/6=9$
- C.  $54/6=7$

Question 9 (Short Answer)

\_\_\_\_\_ / 10

The florist also sells chocolates. She has 36 chocolates and arranges them into gold boxes, with 12 chocolates in each box. How many boxes are needed?



Answer:

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Question 10 (Multiple Choice)

\_\_\_\_\_ / 10

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The florist uses glass beads at the bottom of mini vases. There are 40 glass beads; each vase should have 10. How many vases will be filled?

- A.  $40/10=4$
- B.  $40/10=14$
- C.  $40/10=5$

# Answer Key for Whole Number Quotient Florist

1:  $24/6=4$

2:  $35/=5$

3:  $48/4=12$

4 (in order from top to bottom): 8

5 (in order from top to bottom): 8

6:  $45/5=7$

7:  $28/4=7$

8:  $54/6=9$

9:  $36/12=3$

10:  $40/10=4$