



Halloween Math & Reading

Name: _____

Date: _____

Grade: Grade 4

Part A: Fix the Sentence

Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence:

A mummy wrapped 9 tombs with 6 bandages each. He used 52 bandages because $9 \times 6 = 52$.

Rewrite: _____

2. Fix the sentence:

A werewolf split 96 bones equally into 8 piles. Each pile has 11 bones because $96 \div 8 = 11$.

Rewrite: _____

3. Fix the sentence:

Ella bought 5 jack-o-lanterns at \$14 each and a bag of candy corn for \$12. She spent \$80 because $5 \times 14 = 70$ and $70 + 12 = 80$.

Rewrite: _____

Part B: Fill in the Blank

Write the missing word or number on each line.

1. A zombie collects 7 bags with 11 candies each. He has _____ candies in all.
2. A bat colony shares 108 insects equally among 9 bats. Each bat eats _____ insects.
3. Four haunted hayrides cost \$16 each. The total cost is \$ _____.
4. A witch lines up 84 potion bottles in 7 equal rows. Each row has _____ bottles.

Part C: Short Answer

Answer each question in one or two complete sentences.

1. A goblin collected 6 baskets with 15 treats each and ate 17 of them. How many treats are left? Show your steps.

2. The story says "The jack-o-lantern grinned at the trick-or-treaters." What type of figurative language is _____

Part A: Fix the Sentence

Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence:

A mummy wrapped 9 tombs with 6 bandages each. He used 52 bandages because $9 \times 6 = 52$.

Rewrite: A mummy wrapped 9 tombs with 6 bandages each. He used 54 bandages because $9 \times 6 = 54$.

2. Fix the sentence:

A werewolf split 96 bones equally into 8 piles. Each pile has 11 bones because $96 \div 8 = 11$.

Rewrite: A werewolf split 96 bones equally into 8 piles. Each pile has 12 bones because $96 \div 8 = 12$.

3. Fix the sentence:

Ella bought 5 jack-o-lanterns at \$14 each and a bag of candy corn for \$12. She spent \$80 because $5 \times 14 = 70$ and $70 + 12 = 80$.

Rewrite: Ella bought 5 jack-o-lanterns at \$14 each and a bag of candy corn for \$12. She spent \$82 because $5 \times 14 = 70$ and $70 + 12 = 82$.

Part B: Fill in the Blank

Write the missing word or number on each line.

1. A zombie collects 7 bags with 11 candies each. He has 77 candies in all.
2. A bat colony shares 108 insects equally among 9 bats. Each bat eats 12 insects.
3. Four haunted hayrides cost \$16 each. The total cost is \$ 64 .
4. A witch lines up 84 potion bottles in 7 equal rows. Each row has 12 bottles.

Part C: Short Answer

Answer each question in one or two complete sentences.

1. A goblin collected 6 baskets with 15 treats each and ate 17 of them. How many treats are left? Show your steps.

Step 1: $6 \times 15 = 90$ treats total. Step 2: $90 - 17 = 73$ treats left.
