

Name: _____

HAPPY FRANKENSTEIN DAY!



Frankenstein Day, celebrated on August 30th, honors the iconic novel "Frankenstein" by Mary Shelley, paying tribute to its influence on literature and pop culture, and acknowledging the novel's themes of science, ethics, and creation.

Directions: Use your math skills to find the value of each icon and the '?' in the puzzle below.

$$\text{Frankenstein} + \text{Frankenstein} + \text{Beaker} = 40$$

$$\text{Beaker} = \text{Frankenstein} + 1$$

$$\text{Frankenstein} \times \text{Frankenstein} = \text{Castle}$$

$$\text{Castle} - \text{Mad Scientist} = 100$$

$$\text{Frankenstein} + \text{Mad Scientist} + \text{Beaker} + \text{Castle} = ?$$

My Answer: ? = _____

Answer Key:

Monster=13

Potion=14

Haunted House=169

Dr. Frankenstein=69

?=265

Fun Fact: Mary Shelley wrote the novel "Frankenstein" when she was just 18 years old, and it was published when she was 20. The idea for the story came to her in a dream, and it was written as part of a friendly competition with her husband, Percy Bysshe Shelley, and Lord Byron to see who could write the best horror story. This novel, full of innovative ideas for its time, is often considered one of the earliest examples of science fiction.