

NAME: _____

DATE: _____

Sam's Extended Halloween Candy Adventure



Follow Sam's multi-step Halloween journey to solve this math mystery:

- 1.) Starting Out: Sam collected 3,850 pieces of candy around his neighborhood.
- 2.) Maya Joins In: His best friend Maya joined him and dumped 2,470 of her own candies into Sam's sack.
- 3.) Witch Hazel Strikes: Witch Hazel flew by on her broomstick and snatched 1,785 pieces of candy.
- 4.) Ghostly Gabe's Kindness: Ghostly Gabe felt bad for Sam and gifted him 1,290 pieces of candy.
- 5.) Vampire Cape Trade: Sam traded 850 candies for a cool vampire cape.
- 6.) Sidewalk Surprise: On his way home, Sam found an abandoned basket on the sidewalk containing 1,450 pieces of candy.
- 7.) Sharing with Sister: Once home, Sam gave 1,850 pieces of candy to his little sister who couldn't go trick-or-treating.

QUESTION:

How many total pieces of candy does Sam have left in his sack at the end?

