

One-Step Equations - Integers

Add/Sub: S2

- 1) Betty bakes a Texas sheet cake. She cuts the cake evenly and packs eight pieces for her mother and is left with seven. How many pieces of the cake did Betty cut in all?

- 2) Janet won the jelly bean hunt on Easter for which she was gifted a pack of candies. She distributed _____ candies to her friends and _____ candies to her family, leaving 27 candies remaining at home. How many candies did Janet receive in all?

- 3) Clara visits an antique store and buys a dress for \$25. She also buys a pair of shoes for \$15. How much more money does she need to buy a bag for \$10 and a hat for \$5, if she has \$50 in total?

- 4) Michael has 75 friends on Facebook. He receives 10 friend requests and accepts 5. How many more friend requests does he need to accept to reach 100 friends?

- 5) Uncle Fred gifted nine books to his niece from his Sci-Fi collection. If he is left with 17 Sci-Fi books, how many Sci-Fi books did Fred's collection have?

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please
log in to
download this
worksheet.Not a member?
Please sign up to
gain complete
access.www.mathworksheets4kids.com