



Add Three Numbers

TAKS Objective 1
TEKS 2.3B

Solve.

1. Merry Melodies Music Store has 3 teachers who teach piano lessons, 4 teachers who teach guitar lessons, and 1 teacher who teaches drum lessons. How many teachers are at the music store?

Hint: Add the two easier numbers first.

_____ teachers

3. The guitar teacher teaches 3 students in the morning and 6 students in the afternoon. He does not work in the evening. How many students does the guitar teacher teach?

_____ students

5. The Music Store has 27 trumpets, 10 guitars, and 3 violins. How many musical instruments does the Music Store have?

_____ instruments

2. The Music Store is giving away tickets to a music show. They draw 1 name the first hour, 2 names the second hour, and 3 names the third hour. How many tickets do they give away in three hours?

Hint: Add the first two numbers, then add the third number.

_____ tickets

4. The Music Store plays 5 different CDs in the morning, 4 different CDs in the afternoon, and 2 different CDs in the evening. How many different CDs does the store play all day?

_____ CDs

6. The Music Store sells CDs. Last month they sold 35 Benny Blue CDs, 5 Willie White CDs, and 10 Gary Green CDs. How many total CDs did they sell last month?

_____ CDs