

Addition Word Problems

Name _____ Date _____

Fill in the circle next to the correct sum.

- For the charity raffle, the video store donated \$142 worth of VHS tapes and \$236 worth of DVDs. What was the total value of the store's donation?
 a) \$278 b) \$328 c) \$378 d) \$358
- The toy store donated \$482 worth of toys and another \$249 worth of gift certificates. What was the total value of the toy store's donation?
 a) \$731 b) \$732 c) \$721 d) \$631
- The electronics store donated a TV worth \$569 and a camcorder worth \$249. What was the total value of the electronics store's donation?
 a) \$818 b) \$908 c) \$808 d) \$918
- What was the combined value of donations from the video store and the toy store?
 a) \$909 b) \$1,109 c) \$1,019 d) \$919
- On the first day of raffle tickets sales, they raised \$573. The next day, they raised \$392. How much money was raised the first two days?
 a) \$955 b) \$945 c) \$975 d) \$965
- They raised \$376 on the third day, and \$588 on the fourth day. How much money was raised on the third and fourth days?
 a) \$962 b) \$964 c) \$968 d) \$974
- The charity accountant added the total dollars raised during the first two days of ticket sales with the amount raised the next two days. What was that total?
 a) \$2,029 b) \$1,929 c) \$1,829 d) \$1,839