

Base-ten Manipulatives

Solve each problem.

The art room has 2 stacks of 100 sheets of paper and 3 packs of 10 sheets. How many sheets of paper are there?

_____ sheets

Aria made 4 pitchers of lemonade today for a lemonade stand. Every customer ordered one cup and each pitcher had enough for ten cups of lemonade. By lunchtime all the lemonade was sold. How many customers were there today?

_____ customers

Ethan sells lemonade for ten cents per cup. Today ethan sold 1 cups at lunchtime and 2 cups at snacktime. How much money did ethan make?

_____ cents

Isabella is packing party favor bags. Each bag gets 10 stickers. How many stickers does Isabella need for 8 bags?

_____ stickers



Base-ten Manipulatives

Solve each problem.

The art room has 2 stacks of 100 sheets of paper and 3 packs of 10 sheets. How many sheets of paper are there?

230 sheets

Aria made 4 pitchers of lemonade today for a lemonade stand. Every customer ordered one cup and each pitcher had enough for ten cups of lemonade. By lunchtime all the lemonade was sold. How many customers were there today?

40 customers

Ethan sells lemonade for ten cents per cup. Today ethan sold 1 cups at lunchtime and 2 cups at snacktime. How much money did ethan make?

30 cents

Isabella is packing party favor bags. Each bag gets 10 stickers. How many stickers does Isabella need for 8 bags?

80 stickers

