Solve each problem.

1) Gwen uploaded twenty-four pictures from her phone and four from her camera to Facebook. If she sorted the pics into seven different albums with the same amount of pics in each album, how many pictures were in each of the albums?

1. _____

2. _____

2) Lana was making baggies of cookies with nine cookies in each bag. If she had sixteen chocolate chip cookies and forty-seven oatmeal cookies, how many baggies could she make?

3. _____

4. _____

3) While playing at the arcade, Henry won five tickets playing 'whack a mole' and thirteen tickets playing 'skee ball'. If he was trying to buy candy that cost three tickets a piece, how many could he buy?

5. _____

6. _____

4) A toy store had eight giant stuffed bears in stock when they got another shipment with twenty-four bears in it. The put the bears onto shelves with eight on each shelf. How many shelves did they use?

7. _____

8. _____

5) For Halloween Carol received twenty-two pieces of candy from neighbors and two pieces from her older sister. If she only ate four pieces a day, how long would the candy last her?

9. _____

10. _____

6) A group of six friends went into a restaurant. The chef already had eleven chicken wings cooked but cooked thirteen more for the group. If they each got the same amount how many would each person get?

7) Katie's class is going on a field trip to the zoo. If each van can hold seven people and there are five students and sixteen adults going, how many vans will they need?

8) Maria's old washing machine could only wash seven pieces of clothing at a time. If she had to wash sixteen shirts and twelve sweaters how many loads would she have to do?

9) At a company picnic five managers and sixteen employees decided to start a game of volleyball. If they split into seven teams how many people would be on each team?

10) Luke was organizing his baseball cards in a binder with three on each page. If he had nineteen new cards and two old cards to put in the binder, how many pages would he use?

Name:

Solve each problem.

Answers

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