Name:

**Solve each problem.**

1) Rachel's class is going on a field trip to the zoo. If each van can hold six people and there are three students and nine adults going, how many vans will they need?

1. _____

2. _____

2) Gwen and her friends were recycling paper for their class. For every seven pounds they recycled they earned 1 point. If Gwen recycled two pounds and her friends recycled twenty-six pounds, how many points did they earn?

3. _____

4. _____

3) For a birthday party Roger bought five regular sodas and twenty-five diet sodas. If his fridge would only hold five on each shelf, how many shelves would he fill up?

5. _____

6. _____

4) At a company picnic thirty-three managers and seven employees decided to start a game of volleyball. If they split into eight teams how many people would be on each team?

7. _____

8. _____

5) While playing at the arcade, Billy won fourteen tickets playing 'whack a mole' and forty-two tickets playing 'skee ball'. If he was trying to buy candy that cost eight tickets a piece, how many could he buy?

9. _____

10. _____

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

7) Lana was making baggies of cookies with eight cookies in each bag. If she had fifty-two chocolate chip cookies and twelve oatmeal cookies, how many baggies could she make?

8) Mike had saved up nineteen dollars. If he received another thirty dollars for his allowance, how many seven dollar toys could he buy?

9) Cody was helping the cafeteria workers pick up lunch trays, but he could only carry three trays at a time. If he had to pick up sixteen trays from one table and five trays from another, how many trips will he make?

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

**Math**

| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|------|----|----|----|----|----|----|----|----|----|---|

Name:

**Solve each problem.**

1) Rachel's class is going on a field trip to the zoo. If each van can hold six people and there are three students and nine adults going, how many vans will they need?

1. _____**2**_____

2. _____**4**_____

2) Gwen and her friends were recycling paper for their class. For every seven pounds they recycled they earned 1 point. If Gwen recycled two pounds and her friends recycled twenty-six pounds, how many points did they earn?

3. _____**6**_____

4. _____**5**_____

3) For a birthday party Roger bought five regular sodas and twenty-five diet sodas. If his fridge would only hold five on each shelf, how many shelves would he fill up?

5. _____**7**_____

6. _____**8**_____

4) At a company picnic thirty-three managers and seven employees decided to start a game of volleyball. If they split into eight teams how many people would be on each team?

7. _____**8**_____

8. _____**7**_____

5) While playing at the arcade, Billy won fourteen tickets playing 'whack a mole' and forty-two tickets playing 'skee ball'. If he was trying to buy candy that cost eight tickets a piece, how many could he buy?

9. _____**7**_____

10. _____**6**_____

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

7) Lana was making baggies of cookies with eight cookies in each bag. If she had fifty-two chocolate chip cookies and twelve oatmeal cookies, how many baggies could she make?

8) Mike had saved up nineteen dollars. If he received another thirty dollars for his allowance, how many seven dollar toys could he buy?

9) Cody was helping the cafeteria workers pick up lunch trays, but he could only carry three trays at a time. If he had to pick up sixteen trays from one table and five trays from another, how many trips will he make?

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

| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|------|----|----|----|----|----|----|----|----|----|---|

**Math**