Name:

Solve each problem.

1) For a birthday party Tom bought fifteen regular sodas and twenty-one diet sodas. If his fridge would only hold six on each shelf, how many shelves would he fill up?

1. _____

2. _____

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

3. _____

4. _____

3) A vase can hold nine flowers. If you had two carnations and seventy roses, how many vases would you need to hold the flowers?

5. _____

6. _____

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

7. _____

8. _____

5) Paige's old washing machine could only wash five pieces of clothing at a time. If she had to wash twenty shirts and ten sweaters how many loads would she have to do?

9. _____

10. _____

6) For homework Emily had ten math problems and eight spelling problems. If she can finish nine problems in an hour how long will it take her to finish all the problems?

7) Oliver made ten dollars mowing lawns and forty-six dollars weed eating. If he only spent seven dollar a week, how long would the money last him?

8) The school's baseball team had twenty new players and five returning players. If the coach put them into groups with five players in each group, how many groups would there be?

9) Carol and her friends were recycling paper for their class. For every seven pounds they recycled they earned 1 point. If Carol recycled forty pounds and her friends recycled sixteen pounds, how many points did they earn?

10) Rachel was making baggies of cookies with five cookies in each bag. If she had two chocolate chip cookies and thirty-eight oatmeal cookies, how many baggies could she make?

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

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1. _____ **6**

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2. _____ **7**

3. _____ **8**

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4. _____ **6**

5. _____ **6**

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6. _____ **2**

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