



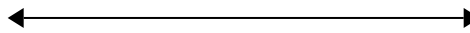
Use the double numberline to solve the problems.

Answers

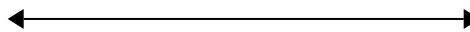
1)

A recipe call for 9 teaspoons of seasoning for every 8 batches of chicken. If you have 56 batches of chicken, how many teaspoons of seasoning will you need?

chicken



seasoning



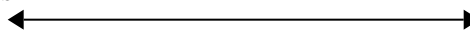
1. _____

2. _____

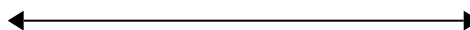
2)

For every 8 cans Jerry collected for recycling he earned 5 cents. After he collected 24 cans, how much money would he have earned?

cans



money



3. _____

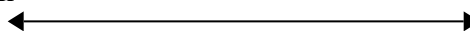
4. _____

5. _____

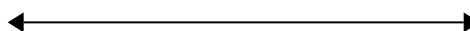
3)

A builder could get 10 sheets of sheetrock for \$2. If he bought 60 sheets, how much money would he have spent?

sheetrock



price



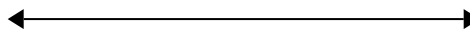
6. _____

7. _____

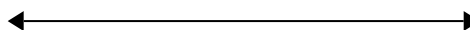
4)

A store had a sale where you could get 8 bags of cashews for \$9. If you wanted to buy 64 bags, how much would it cost?

cashews



price

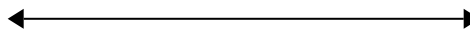


8. _____

5)

In a video game for every 4 enemies defeat, you earned 10 points. If you defeated 40 enemies, how many points would you have earned?

enemies



points



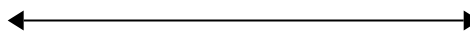
6)

At a school fundraiser for every 6 boxes of chocolate sold you earn 3 points. If you were to sell 18 boxes, how many points would you have earned?

boxes



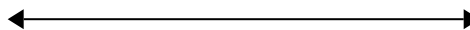
points



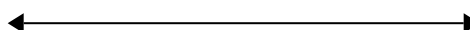
7)

A box of candy had 10 cherry pieces for every 3 lemon pieces. If the box had 12 lemon pieces, how many cherry pieces would there be?

lemon



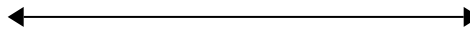
cherry



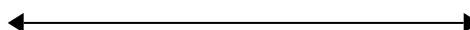
8)

The ratio of boys to girls at the park was 3 to 10. If there were 27 boys, how many girls were there?

boys



girls



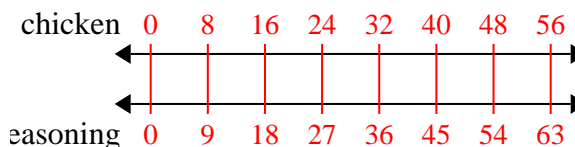


Use the double numberline to solve the problems.

Answers

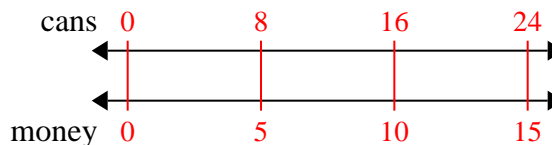
1)

A recipe call for 9 teaspoons of seasoning for every 8 batches of chicken. If you have 56 batches of chicken, how many teaspoons of seasoning will you need?

1. **63**

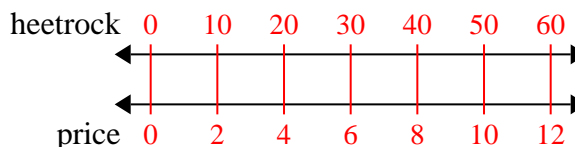
2)

For every 8 cans Jerry collected for recycling he earned 5 cents. After he collected 24 cans, how much money would he have earned?

2. **15**3. **12**4. **72**5. **100**

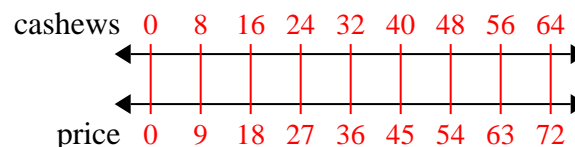
3)

A builder could get 10 sheets of sheetrock for \$2. If he bought 60 sheets, how much money would he have spent?

6. **9**7. **40**

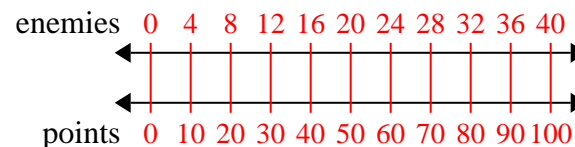
4)

A store had a sale where you could get 8 bags of cashews for \$9. If you wanted to buy 64 bags, how much would it cost?

8. **90**

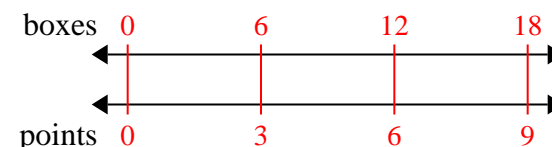
5)

In a video game for every 4 enemies defeat, you earned 10 points. If you defeated 40 enemies, how many points would you have earned?



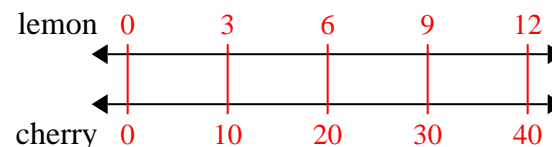
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