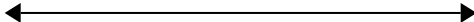
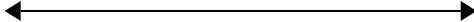

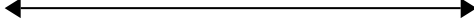

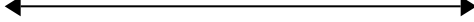
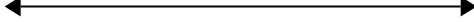


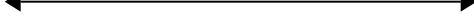
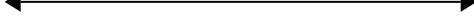

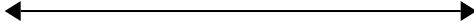
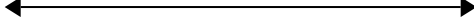

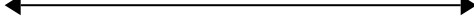




Use the double numberline to solve the problems.

Answers

- 1) In a video game for every 2 enemies defeat, you earned 8 points. If you defeated 16 enemies, how many points would you have earned?
- enemies 
- points 
- 2) A store had a sale where you could get 3 bags of cashews for \$7. If you wanted to buy 9 bags, how much would it cost?
- cashews 
- price 
- 3) A builder could get 8 sheets of sheetrock for \$5. If he bought 64 sheets, how much money would he have spent?
- heetrock 
- price 
- 4) The ratio of boys to girls at the park was 4 to 9. If there were 28 boys, how many girls were there?
- boys 
- girls 
- 5) At a school fundraiser for every 9 boxes of chocolate sold you earn 10 points. If you were to sell 36 boxes, how many points would you have earned?
- boxes 
- points 
- 6) A sloppy joe restaurant gave 3 napkins for every 2 items ordered. If someone bought 12 items, how many napkins should they get?
- item 
- napkins 
- 7) A recipe call for 5 teaspoons of seasoning for every 9 batches of chicken. If you have 72 batches of chicken, how many teaspoons of seasoning will you need?
- chicken 
- seasoning 
- 8) A box of candy had 6 cherry pieces for every 8 lemon pieces. If the box had 48 lemon pieces, how many cherry pieces would there be?
- lemon 
- cherry 

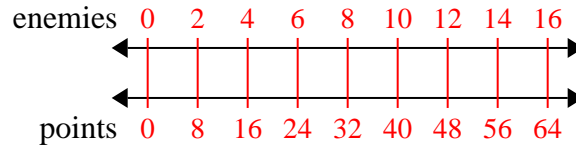
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_



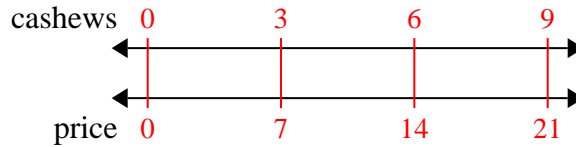
Use the double numberline to solve the problems.

**Answers**

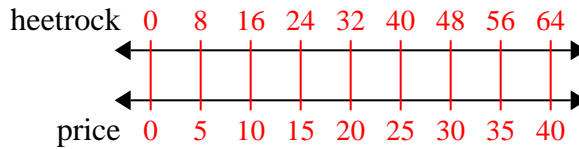
- 1) In a video game for every 2 enemies defeat, you earned 8 points. If you defeated 16 enemies, how many points would you have earned?

1. **64**

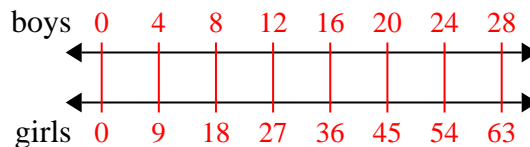
- 2) A store had a sale where you could get 3 bags of cashews for \$7. If you wanted to buy 9 bags, how much would it cost?

2. **21**3. **40**4. **63**5. **40**

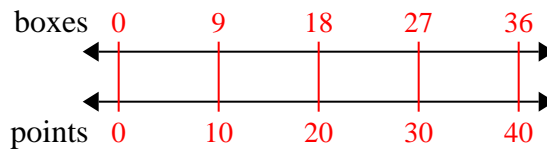
- 3) A builder could get 8 sheets of sheetrock for \$5. If he bought 64 sheets, how much money would he have spent?

6. **18**7. **40**

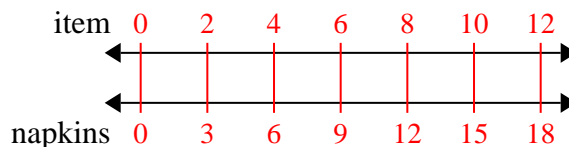
- 4) The ratio of boys to girls at the park was 4 to 9. If there were 28 boys, how many girls were there?

8. **36**

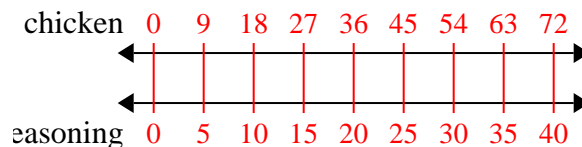
- 5) At a school fundraiser for every 9 boxes of chocolate sold you earn 10 points. If you were to sell 36 boxes, how many points would you have earned?



- 6) A sloppy joe restaurant gave 3 napkins for every 2 items ordered. If someone bought 12 items, how many napkins should they get?



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