## Solve each problem using a tape diagram.

## Answers

1. 
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
3) A school principal was looking over grades. In math 44 students scored a C. 3 times as many students scored a B. And 3 times as many students scored an A as scored a B. How many students scored an $\mathrm{A}, \mathrm{B}$ or C ?
4) Robin's Pizza Place sold 11 sausage pizzas on Super Bowl Sunday. They also sold about 5 times as many cheese pizzas and 2 times as many pepperoni pizzas. How many pizzas did they sell total?
5) On week 1 a football player jogged for 14 minutes. On week 2 he jogged for 2 times as long. On week 3 he jogged for 2 times as long as he jogged on week 2. How many minute did he jog across all 3 weeks?

## Solve each problem using a tape diagram.

1) Stephanie and her friends were collecting cans to recycle. Stephanie collected 46. Her friend Jessica collected 2 times as many and her other friend Sarah collected 2 times as many. How many cans did they collect total?
Stephanie

2) On Halloween Henry scored 46 pieces of gummi candy. He got 2 times as much sugar candy and 2 times as much chocolate candy. How many pieces of candy did he get total?

3) A school principal was looking over grades. In math 44 students scored a C. 3 times as many students scored a B. And 3 times as many students scored an A as scored a B. How many students scored an $\mathrm{A}, \mathrm{B}$ or C ?

4) Robin's Pizza Place sold 11 sausage pizzas on Super Bowl Sunday. They also sold about 5 times as many cheese pizzas and 2 times as many pepperoni pizzas. How many pizzas did they sell total?

5) On week 1 a football player jogged for 14 minutes. On week 2 he jogged for 2 times as long. On week 3 he jogged for 2 times as long as he jogged on week 2 . How many minute did he jog across all 3 weeks?

Week 1 $\square$
Week 3


## Answers

1. $\qquad$
2. 

230
3. $\qquad$
4. $\qquad$
5. 98

