

Monday

- 1) Adam was collecting cans for recycling. In a month he had collected eighty bags with ninety-two cans inside each bag. How many cans did he have total?
- 2) There were thirty-five adults in line at a movie theater. That is five times the number of children in line. How many children were in line?
- 3) Mike had to wash 7 loads of clothes. By noon he had only washed 2 loads. How many does he still need to wash?
- 4) There are eighteen people attending a luncheon. If a table can hold five people, how many tables do they need? $18 \div 5 = 3 \text{ r}3$
- 5) A restaurant owner bought 5 boxes of disposable cups for \$127, with each box containing 3,296 cups. If he wanted to divvy up the cups among his 4 restaurants, with each restaurant getting the same number of cups, how many cups should each store get?

Answers

1. _____
2. _____
3. _____
4. _____
5. _____

Tuesday

- 1) An orchard owner was counting the number of apples he had total. Each of his twenty-eight trees had eighty-one apples in it. How many apples did he have total?
- 2) Haley had twenty-seven dollars and her sister had nine dollars. How many times more money does Haley have than her sister?
- 3) On the last day of school only 13 students showed up. If 4 of them were checked out early, how many students were left?
- 4) It takes nine grams of plastic to make a ruler. If a company had thirty-eight grams of plastic, how many entire rulers could they make? $38 \div 9 = 4 \text{ r}2$
- 5) The owner of a malt shop spent \$3 buying 9 boxes of cups with each box containing 678 cups. If he expected the cups to last 6 months, how many cups does he plan to use each month?

Answers

1. _____
2. _____
3. _____
4. _____
5. _____



Wednesday

- 1) At the carnival there are thirty students selling tickets. If each student sells seventy-three tickets, how many tickets would be sold all together?
- 2) At the carnival there were thirty-five people in line at the roller coaster and five at the Ferris Wheel. How many times more people were at the roller coaster than were at the Ferris Wheel?
- 3) Tom mowed his lawn 5 times total during the spring and summer. If he mowed it 3 times in the summer. How many times did he mow in the spring?
- 4) A pizza store had forty-three pieces of pepperoni to put on their pizzas. If each pizza got seven pieces, how many extra pieces of pepperoni would they have? $43 \div 7 = 6 \text{ r}1$
- 5) Amy's mother had 12 small photo albums filled with 68 photos in each. In order to save some space she bought 4 larger albums with each album having 43 pages. If she wanted to put all her pictures into the large albums, with the same number of pictures in each, how many pictures should be in each album?

Answers

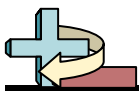
1. _____
2. _____
3. _____
4. _____
5. _____

Thursday

- 1) Mike was unpacking boxes of ornaments. If he has sixty-one boxes with ninety-two ornaments in each box, how many ornaments does he have all together?
- 2) A pet store sold twenty-one cats, which is three times as many as the number of dogs they sold. How many dogs did they sell?
- 3) Jerry was playing the ring toss at the carnival. All together he used 14 rings. If each game you get 7 rings, how many games did he play?
- 4) Cody's dad bought fifty-five meters of string. If he wanted to cut the string into pieces with each piece being eight meters long, how many full sized pieces could he make? $55 \div 8 = 6 \text{ r}7$
- 5) A king size candy bars costs \$2 with each candy bar having 1,092 calories. If you bought 5 candy bars and took 4 days eating them (eating the same amount each day) how many calories would you consume a day?

Answers

1. _____
2. _____
3. _____
4. _____
5. _____

**Friday**

- 1) A bouquet of flowers had forty-five daisies in it. If a florist had eighty-nine bouquets, how many daisies did they have total?
- 2) John was playing a video game. It took him eight lives to beat the first world. It took two times as many to beat the second world. How many lives did he use on the second world?
- 3) A chef can cook 2 meals in a minute. How many meals could he cook in 6 minutes?
- 4) Tiffany had twenty songs on her mp3 player. If she wanted to put the songs equally into three different playlists, how many songs would she have left over? $20 \div 3 = 6 \text{ r}2$
- 5) Edward and Olivia were comparing their Halloween candy. Edward received 2 times as much candy as Olivia received. Edward combined his candy with Olivia's 69 ounces of candy. They then decided to split it into evenly into 3 piles. How many ounces of candy would be in each pile?

Answers

1. _____
2. _____
3. _____
4. _____
5. _____



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 $16,480 \div 4 = 4,120$

Answers

1. 7,360
2. 7
3. 5
4. 4
5. 4,120

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- 3) On the last day of school only 13 students showed up. If 4 of them were checked out early, how many students were left?
- 4) It takes nine grams of plastic to make a ruler. If a company had thirty-eight grams of plastic, how many entire rulers could they make? $38 \div 9 = 4 \text{ r}2$
- 5) The owner of a malt shop spent \$3 buying 9 boxes of cups with each box containing 678 cups. If he expected the cups to last 6 months, how many cups does he plan to use each month? $678 \times 9 = 6,102$
 $6,102 \div 6 = 1,017$

Answers

1. 2,268
2. 3
3. 9
4. 4
5. 1,017

**Wednesday**

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- 5) Amy's mother had 12 small photo albums filled with 68 photos in each. In order to save some space she bought 4 larger albums with each album having 43 pages. If she wanted to put all her pictures into the large albums, with the same number of pictures in each, how many pictures should be in each album? $68 \times 12 = 816$
 $816 \div 4 = 204$

Answers

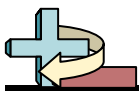
1. 2,190
2. 7
3. 2
4. 1
5. 204

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- 5) A king size candy bars costs \$2 with each candy bar having 1,092 calories. If you bought 5 candy bars and took 4 days eating them (eating the same amount each day) how many calories would you consume a day? $1,092 \times 5 = 5,460$
 $5,460 \div 4 = 1,365$

Answers

1. 5,612
2. 7
3. 2
4. 6
5. 1,365

**Friday**

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- 2) John was playing a video game. It took him eight lives to beat the first world. It took two times as many to beat the second world. How many lives did he use on the second world?
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- 5) Edward and Olivia were comparing their Halloween candy. Edward received 69×2 2 times as much candy as Olivia received. Edward combined his candy with Olivia's 69 ounces of candy. They then decided to split it into evenly into 3 piles. How many ounces of candy would be in each pile? $138 \div 3$

Answers

1. 4,005
2. 16
3. 12
4. 2
5. 46