

Points	How to Earn Points
1	Solve the problem correctly and circle your answer.
1	Check your problem or show a second way to work the problem.
1	Explain in words why your answer makes sense.
1	Signature of someone you helped. Explain how you helped the person.
1	Signature of someone who helped you. Explain how the person helped you.

1. There are 420 students in the fifth grade. Each student will receive an equal number of candy bars to sell. There are a total of 6720 candy bars. How many candy bars will each student receive?

Solve it:	Check it:
	Why your answer is right:
Signature:	Help Explained:

2. Find the quotient $360 \div 15$

Solve it:	Check it:
	Why your answer is right:
Signature:	Help Explained:

3. What is the quotient of $192 \div 12$

Solve it:	Check it:
	Why your answer is right:
Signature:	Help Explained:

4. What is the quotient of $546 \div 42$

Solve it:	Check it:
	Why your answer is right:
Signature:	Help Explained:

5. Solve $\frac{286}{22}$

Solve it:	Check it:
	Why your answer is right:
Signature:	Help Explained:

6. A concert hall has 552 seats in 24 equal rows. How many seats are in each row?

Solve it:	Check it:
	Why your answer is right:
Signature:	Help Explained:

7. Find the exact value of $486 \div 18$

Solve it:	Check it:
	Why your answer is right:
Signature:	Help Explained:

8. During one day 360 people rode on a roller coaster. If 21 people can ride each trip, what is the least number of trips the coaster can travel each day?

Solve it:	Check it:
	Why your answer is right:
Signature:	Help Explained:

9. A school has 374 students in 6th grade. Each science class can have at most 26 students. What is the minimum number of science classes needed?

Solve it:	Check it:
	Why your answer is right:
Signature:	Help Explained:

10. Evan can draw one comic strip in $1\frac{1}{2}$ hours. How many comic strips can he draw in 9 hours?

Solve it:	Check it:
	Why your answer is right:
Signature:	Help Explained:

11 a. Mrs. McGuire bought $5\frac{3}{4}$ pounds of beef to make hamburgers for a party. She uses $\frac{1}{4}$ pound for each burger. She wants to calculate how many burgers she can make.

Solve it:	Check it:
	Why your answer is right:
Signature:	Help Explained:

11 b. Calculate the amount of additional ground beef she needs to buy to make another 6 burgers.

Solve it:	Check it:
	Why your answer is right:
Signature:	Help Explained: