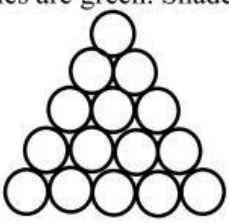
Mathematics Worksheet

Questions
1. Write $7216.50 in words. Answer: _____
2. Round 97498 to the nearest tens. Answer: _____
3. What are the common factors of 18 and 30? Answer: _____
4. Elena pumps 2 litres of water into her bucket. Liam pumps, 1450 millilitres of water into his bucket. How many more millilitres of water did Elena pump than Liam? Answer: _____
5. Calculate the product of 34 and 2.5 Answer: _____
6. How many grams are there in 8.09kg Answer: _____
7. 60% of the marbles are green. Shade the green marbles. Answer: 
8. Calculate $4 \times 10^4 \times 6$. Answer: _____
9. $4850 \div 3.6$ Answer: _____
10. A customer bought 2 items for $29.95 each. If the customer paid $100.00, calculate the customer's change? Answer: _____

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11. Select the fractions that are greater than 1.

$$\frac{14}{8} \quad \frac{25}{5} \quad \frac{3}{4} \quad \frac{7}{7} \quad \frac{9}{10} \quad \frac{19}{6}$$

12. Twenty-three members of your family are going on a field trip. Four people can fit safely into one car. How many cars will everyone need to take?

Answer: _____

13. Marlon is making a bowl of ceral using the ingredients below.

Ingredients	Weight in grams
Pumpkin seeds	$\frac{5}{12}$
Rolled oats	$\frac{2}{3}$
Chocolate chips	$\frac{7}{24}$

Marlon mixes the pumpkin seeds and the chocolate chips together in abowl. Is the combined weight of these two ingredients more than or less than 1 gram?

Answer: _____

14. Complete the pattern

3.5, 5, 7.5, 11, 15.5, _____

15. A delivery driver tracks the number of packages they deliver each day from Monday to Friday. On Monday, they delivered 42 packages. On Tuesday, they delivered 38 packages. On Wednesday, they delivered 55 packages. On Thursday, they delivered 47 packages. If the driver's average number of deliveries for the entire 5-day workweek was exactly 46 packages per day. How many packages did they deliver on Friday?

Answer: _____

16. $\sqrt{144} - 10.2$

Answer: _____

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