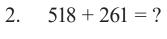
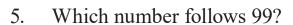
Monster Math

1. Jack's dad made 36 caramel apples for the class picnic. There were 24 children and 6 adults. If everyone had one caramel apple, how many were left over?



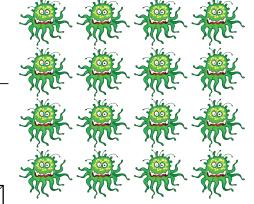


- 3. What time is it?
- 4. Write the symbol that tells you to subtract.



- 6. Count by tens. 50, 60, _____, ____, 90, _____
- 7. Count the objects in the array. Write an addition sentence to show the sum.





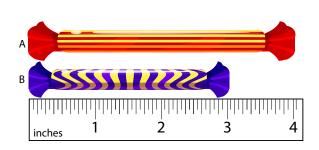
8. If you have ten dimes and ten pennies, do you have more or less than a dollar?

9.
$$750 - 320 = ?$$

10. This square is divided into two equal shares, called _____.



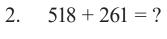
- 11. Fill in the sign to make this sentence true. 434 \(\) 443
- 12. A stack of three pumpkins is 54 inches high. One pumpkin is 16 inches tall and another is 17 inches tall. How tall is the third pumpkin?
- 13. Write the number using base-ten numerals. 1 + 70 + 100
- 14. For her costume, Ellie bought paint for \$2.50 and glue for \$1.35. How much money did Ellie spend on these supplies?
- 15. Write your answers in inches.
 - How long is candy A?
 - How long is candy B?
 - How much longer is candy A than candy B?



1.	2.	3.
4.	5.	6.
7.	8.	9.
10.	11.	12.
13.	14.	15.

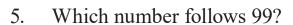
Monster Math

1. Jack's dad made 36 caramel apples for the class picnic. There were 24 children and 6 adults. If everyone had one caramel apple, how many were left over?



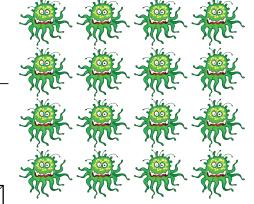


- 3. What time is it?
- 4. Write the symbol that tells you to subtract.



- 6. Count by tens. 50, 60, _____, ____, 90, _____
- 7. Count the objects in the array. Write an addition sentence to show the sum.





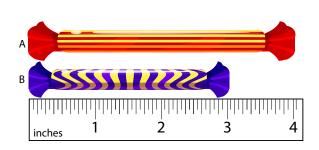
8. If you have ten dimes and ten pennies, do you have more or less than a dollar?

9.
$$750 - 320 = ?$$

10. This square is divided into two equal shares, called _____.



- 11. Fill in the sign to make this sentence true. 434 \(\) 443
- 12. A stack of three pumpkins is 54 inches high. One pumpkin is 16 inches tall and another is 17 inches tall. How tall is the third pumpkin?
- 13. Write the number using base-ten numerals. 1 + 70 + 100
- 14. For her costume, Ellie bought paint for \$2.50 and glue for \$1.35. How much money did Ellie spend on these supplies?
- 15. Write your answers in inches.
 - How long is candy A?
 - How long is candy B?
 - How much longer is candy A than candy B?



	la .	l a
6 caramel apples	779	3:25
4.	5.	6. 70, 80, 100
7. 4+4+4+4=16	more	430
halves	11.	12. 21
13.	\$3.85	4 inches 3 inches 1 inch