Color By Number: Integers

Name:_____   **Hour:**_____

Solve the following problems. Locate your answer on the coloring sheet then color that region the specified color. Show your work!

1. Blue $-45 + 9 =$	2. Red $(-3) \cdot (-11) \cdot (-2) =$	3. Green $-5 + (-4) - (-6) =$
4. Orange Evaluate $x - y$ $x = -24, y = 24$	5. Yellow $-79 + (-15) =$	6. Blue $-84 \div (-6) =$
7. Purple $-4 - 9 + (-7) =$	8. Red Evaluate $x - y$ $x = -22, y = -32$	9. Blue $\|56\| - \|-37\| =$
10. Brown Evaluate $x + y$ $x = 32, y = -19$	11. Orange $(-5)^2 - 77 =$	12. Purple $10 + (-3) - (-18) =$
13. Brown $(-2)^3 - (-7) =$	14. Red Evaluate $x + y$ $x = -17, y = -7$	15. Orange $19 \cdot (-2) =$