Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ TB\_\_\_\_

Equations Test Review!

|  |  |
| --- | --- |
| 1. $\frac{p}{8}=9$
 | 1. K+25=59
 |
| 1. 0.5h=26
 | 1. P-9=28
 |
| 1. ½m=6$\frac{1}{4}$

  | 1. P+9$\frac{1}{3}$=20$\frac{1}{4}$
 |
| 1. k/2.5=52
 | 1. Y-78.9=121.55
 |

1. Write and Solve a subtraction equation for the following situation: Alan spent $4.25 and now has $26.50\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. Write and Solve an addition equation for the following situation: Josh got 6 points to bring his total number of points to 63.
3. Write and Solve a multiplication equation for the following situation: Caitlin
4. Write and Solve a division equation for the following situation: Chris splits his winnings between 4 prizes that are 20 tickets each.