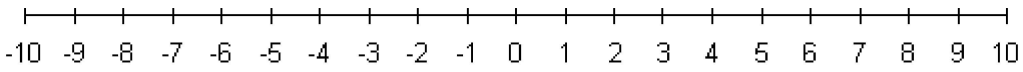
NAME:_____

"SUBTRACTION INTEGER MODELING"

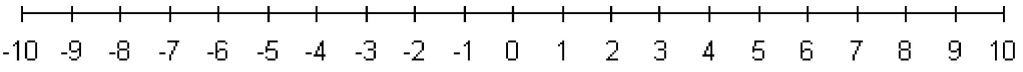
DATE: _____/_____/_____

Represent the following problems on the given number lines:

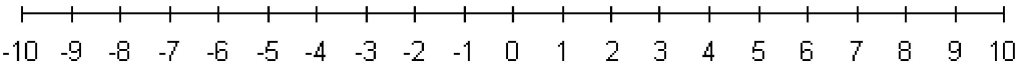
1. **6 – 2 = …….**



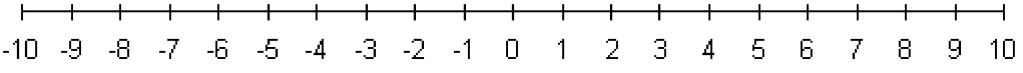
2. **3 – 7 = …….**



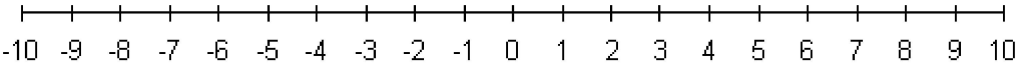
3. **-6 – 3 = …….**



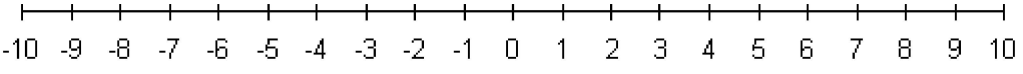
4. **-1 – 5 = …….**



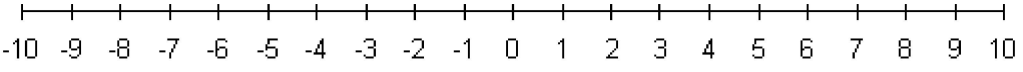
5. **2 – (-4) = …….**



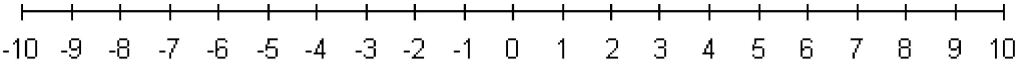
6. **-2 – (-5) = …….**



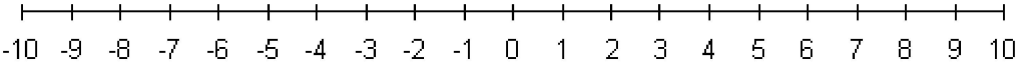
7. **-8 – 1 = …….**



8. **5 – (-2) = …….**



9. **3 – 6 = …….**



10. **-1 – (-6) = …….**