|  |
| --- |
| \*Learning Target: |
| \*Critical Content: |

\*Remember, when solving absolute value, there is \_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

1) LESS THAN = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Ex1a) Solve $\left|m+2\right|<11$. Then graph. Ex1b) Solve $\left|y-1\right|<-2$ Ex1a) Solve $\left|n-8\right|\leq 2. $Graph.

Ex2) A survey showed that 65% of young adults watched online videos. The margin of error was within 3 percentage points. Find the range of young adults who use video sharing sites.

2) GREATER THAN = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Ex3) Solve $\left|3n+6\right|\geq 12$. Graph. Ex3a) Solve $\left|2k+1\right|>7$. Graph.

Ex4) Write an open sentence involving absolute value for the following graph.

