When graphing linear inequalities recall.
> Draw a <u>AAShed</u> line, and shade the area <u>Abole</u> the line.
< Draw a $Aashed$ line, and shade the area $Below$ the line.
\geq Draw a <u>Solid</u> line, and shade the area <u>Above</u> the line.
\leq Draw a <u>Solid</u> line, and shade the area $\beta e D^{W}$ the line.
Dasned Anove
below Below
7~17









