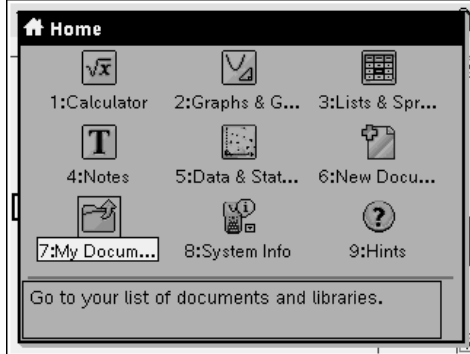Using TI-Nspire to select, grab and drag an object.
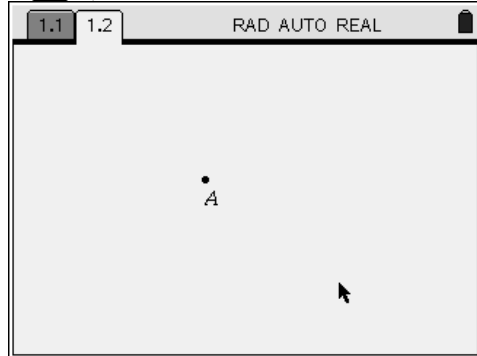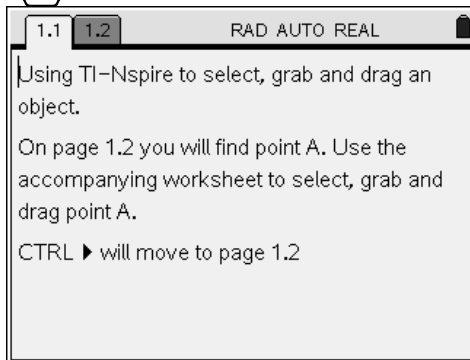
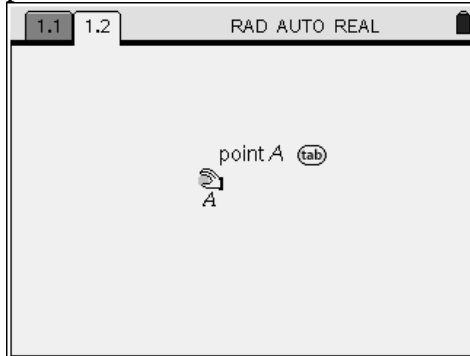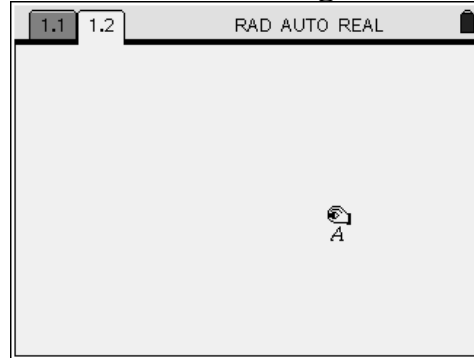|	
Upload the .tns document Tool Box to your Nspire handheld. 1. Download document to a folder on your computer 2. Using TI-Nspire Computer Software Select Tool Box document and drag it from computer File browser to an open folder in the TI-Nspire Browser	⌂ **Home** √x 1:Calculator 2:Graphs & G... 3:Lists & Spr... T 4:Notes 5:Data & Stat... 6:New Docu... 7:My Docum... 8:System Info 9:Hints Go to your list of documents and libraries.
≈ enter scroll to Tool Box **Tool Box** Name △ Size REFLECT3 3K RHOMBUS 3K ROTATE1 4K ROTATE2 4K ROTATE3 4K Tool Box 3K trapezoidsG.G.40 8K triangleinequalityG.G.33 4K triangularinequality 3K TRNSLA1 3K TRNSLA2 4K	≈ enter 1.1 1.2 RAD AUTO REAL Using TI-Nspire to select, grab and drag an object. On page 1.2 you will find point A. Use the accompanying worksheet to select, grab and drag point A. CTRL ▶ will move to page 1.2
ctrl ▶ 1.1 1.2 RAD AUTO REAL • A ▸ Notice we are on page 1.2	To **select** an object, in this case point A, move your cursor so that it hovers over point A. 1.1 1.2 RAD AUTO REAL point A (tab) A Notice the "open hand"
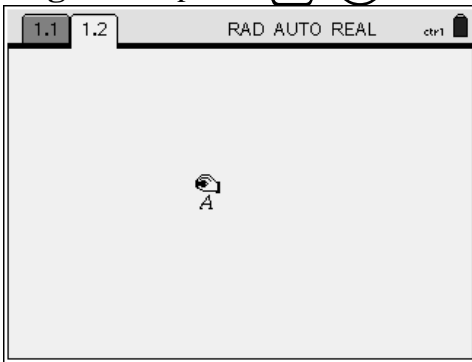
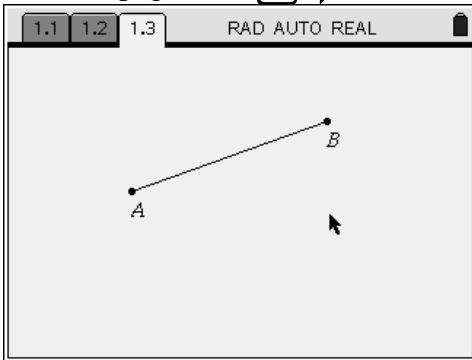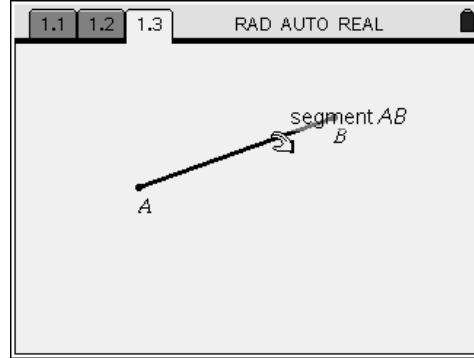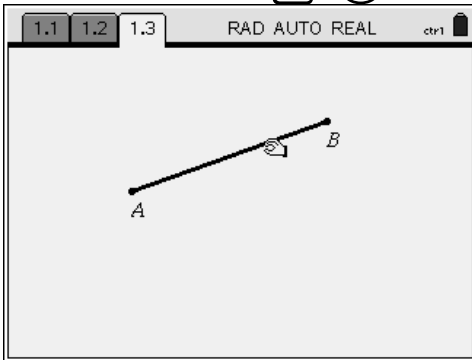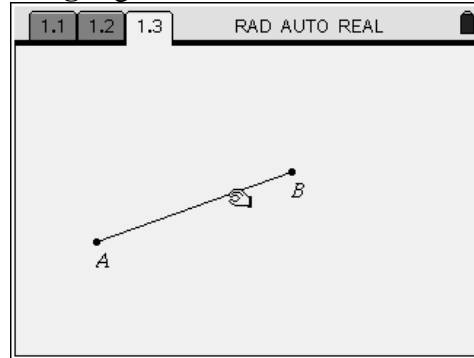|	
To **grab** the point (ctrl) (hand) Notice that the hand is now "closed" on the object.	Move the cursor to **drag** Point A.
Move to page 1.3 (ctrl) ▶ 	**Select** segment AB
Grab segment AB (ctrl) (hand) 	**Drag** segment AB
Press (esc) to release the object	Now **select, grab and drag** one of the endpoints of segment AB. The object you select, grab and drag can affect your figure in different ways.