Thinking Routin	e: Parts, Purposes, a	and Complexities
<b>Directions:</b> Look at the object you're thi	nking about. List all the parts of the object in tl	he Parts column. Then, list the purposes o
hose parts in the Purposes column. Last	tly, consider how the object or material is comp	olex by thinking about how the parts and
purposes interact to make the object/ma	aterial. Write your conclusions in the Complexit	ties column.
Write the name of the object or tool you	ı are investigating:	
Parts	Purposes	Complexities

Name:\_\_\_\_\_

Date:\_\_\_\_\_