

Identify Energy Conversions

Name: _____
Date: _____ Per: _____

Lab Station: Object	What is the original source of energy (in the classroom)	What type(s) of energy is/are being produce?
Demo: Slingshot		
2: Hairdryer		
3: Tuning fork		
4: Pinwheel (pour water into funnel)		
5: Flashlight		
6: Radiometer (shine flashlight on it)		