

Static Merry-go-Round

Initials/number: _____ Teacher: _____

Date: _____

Please circle ALL THE WORDS that describe the activity you just did:

Fun	Asking Questions	Boring
Creative	Like	Solving Problems
Dislike	Hard	I'm good at it
Easy	Thinking	Learning

1. How can static electric charges be generated?

2. Can static charges travel through air?

3. What happens when a charged item is brought very near the free end of a strip of reflective Mylar or tinsel which has a layer of aluminum?
