**Reducing Friction**

**Lubrication**

* Using a lubricant such as \_\_\_\_\_ or \_\_\_\_\_\_\_\_ reduces friction by making \_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_.

**Rollers or balls**

* Rollers and balls \_\_\_\_\_\_ \_\_\_\_\_\_\_ surfaces, which produces much less friction than \_\_\_\_\_\_\_\_\_\_\_ or \_\_\_\_\_\_\_\_\_\_\_\_\_ .



**Levitation**

* Levitation reduces or removes \_\_\_\_\_\_\_\_\_\_ between \_\_\_\_\_\_ surfaces, which reduces or removes friction.

**Streamlining**

* Making an object streamlined (\_\_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_\_) helps decrease friction between an \_\_\_\_\_\_\_\_ and the \_\_\_\_\_\_\_ (or water).



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