LINKAGES

Give a brief description of what a linkage is:

_____

_____

_____

NAME:_____

DATE:_____

1). With clear communication Sketch out a **Reverse Motion Linkage**, label all its parts, direction of input/output and write a description of its use.

USE:_____

2). With clear communication Sketch out a **Push-Pull Linkage**, label all its parts, direction of input/output and write a description of its use.

USE:_____

3). With clear communication Sketch out a **Bell Crank Linkage**, label all its parts, direction of input/output and write a description of its use.

USE:_____

4). With clear communication Sketch out a **Bell Crank (for Bicycle) Linkage,** label all its parts, direction of input/output and write a description of its use.

USE:_____

5). With clear communication Sketch out a **Parallel Motion Linkage**, label all its parts, direction of input/output and write a description of its use.

USE:_____

6). With clear communication Sketch out a **Treadle Linkage**, label all its parts, direction of input/output and write a description of its use.

USE:_____