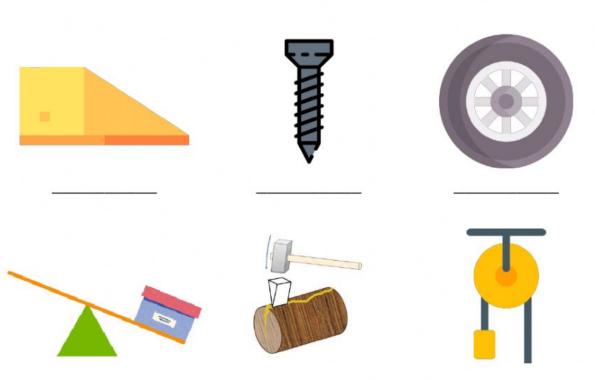
DAY 5: SIMPLE MACHINES

1. Watch the video "The Simple Machines Song" and answer the following questions.

1.1.	What simple machine is used to move things from place to place? The simple machine is
1.2.	Which simple machine is used to get from low to high ? The simple machine is
1.3.	How do they lift something off the ground ? The simple machine is
1.4.	What simple machine is used to move something really high ? The simple machine is
1.5.	Which simple machine is used to break something apart ? The simple machine is
1.6.	How do they hold something in place ? The simple machine is

2. Place the name of each simple machine under its image.

inclined plane wedge wheel pulley lever screw



3. March the simple machines and their definitions.

Wheel • To lift and lower objects more easily.

• To move things along the ground. Inclined plane •

> To move objects along a smooth Lever • surface.

Pulley • To hold something in a place.

Wedge • · To lower and raise very heavy objects.

To break something apart. Screw •

4. Analyse the pictures and choose the type of simple machines.

