

pencil

## **Machines That Move**

1. Circle the words that mean more than one thing (plural).

machines truck planes bulldozers parts propellers ship machine wheels engine trucks engines track wheel ships tracks propeller bulldozer

2. Choose plural words from the list above to complete the sentences.

Machine that move have e

Truck have  $\underline{\mathbf{w}} = \underline{\mathbf{w}} = \underline{\mathbf{w}} = \underline{\mathbf{w}}$ .

Bulldozer have <u>t</u> \_ \_

Ship\_ have <u>p</u> \_ \_ \_ \_ \_ \_





## **Machines That Move**

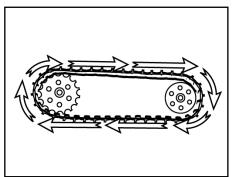
Use the flowchart to explain how a machine moves. Choose from the words below to complete the sentences.

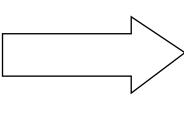
n	ro	pe	er
$\sim$		$\sim$	$\mathbf{C}$

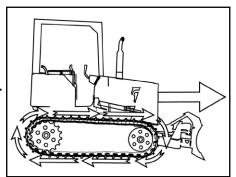
tracks

wheels

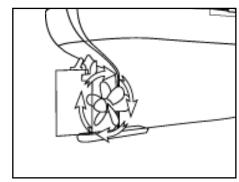
An engine makes the \_ \_ \_ \_ turn and then the bulldozer moves.

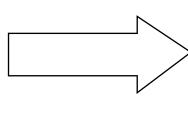


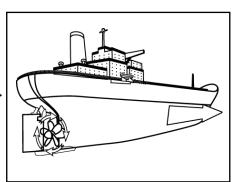




An engine makes the \_ \_ \_ \_ \_ spin and then the ship moves.







Which machine would you choose to travel on?

Why?\_\_\_

Where would you go?\_\_\_\_\_