

**Task-3:**

Following is a table of different animals found in your surroundings. You must observe these animals and solve the table. Remember you do not have to measure the speed of the animal. You must **list the animals in the increasing order of their moving speed and size (relative to each other) in the next table.**

Mouse	Cat	Dog	Cow
Mosquito	Housefly	Centipede	Millipede
Earthworm	Rat	Spider	Lizard
Snake	Swine	Butterfly	Fish
Cockroach	Pigeon	Snail	Human
Caterpillar	Honeybee	Wasp	Human baby
Horse	Donkey	Frog	Ant
Squirrel	Goat	Sheep	Keep adding...

<b>Increasing order of speed</b>	<b>Number of legs</b>	<b>Increasing order size</b>	<b>Number of legs</b>
<b>1.</b>		<b>1.</b>	
<b>2.</b>		<b>2.</b>	
<b>3. ...</b>		<b>3. ...</b>	

**Question:**

How do you measure the speed of an animal? Is it distance moved per unit time or is it body lengths covered per unit time?