

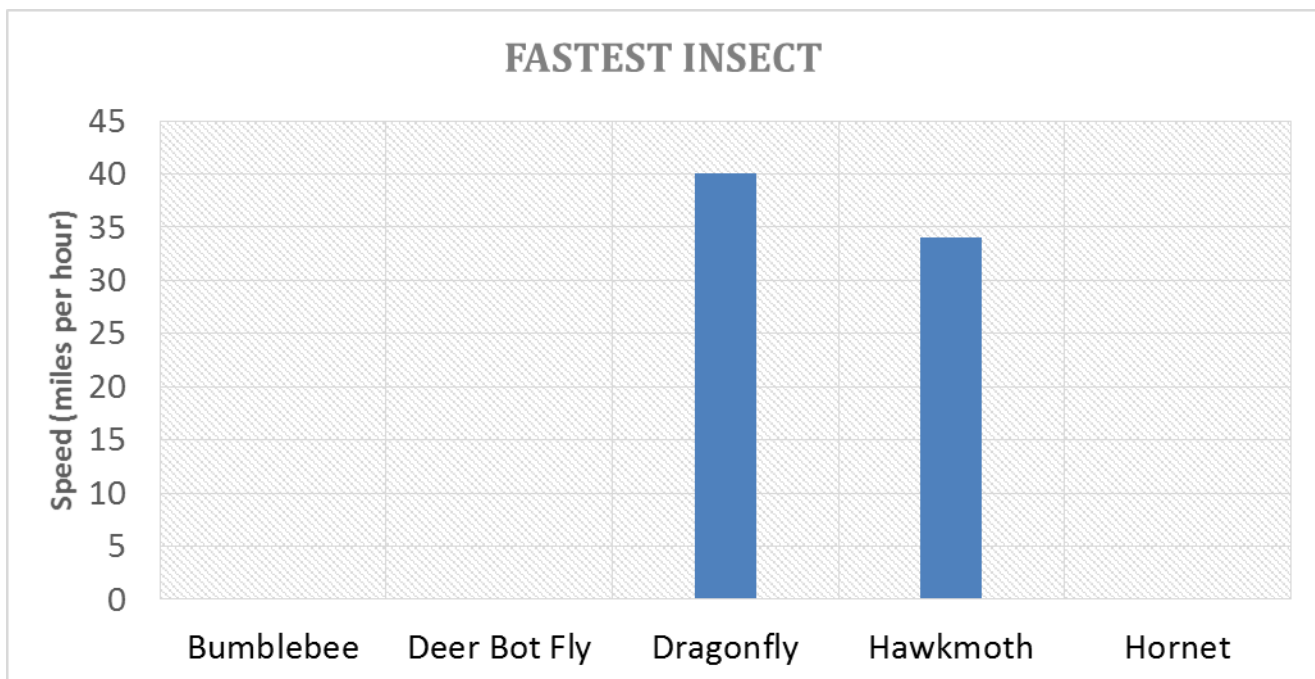


BAR GRAPHS SHEET 3D - FASTEST INSECTS

Here are the speeds of some of the fastest flying insects.

Insect	Speed miles per hour (mph)
Bumblebee	18
Deer Bot Fly	27
Dragonfly	40
Hawkmoth	
Hornet	21

1) Use the data to fill in the missing bars on the graph below



- 2) Estimate how fast a hawkmoth can fly. Fill in the missing data in the table.
- 3) A dragonfly can fly twice as fast as a hornet. True or false? _____
- 4) A cheetah can run at 64 miles per hour. How much faster than a dragonfly is this? _____ miles per hour
- 5) How much faster is the deer bot fly than the bumblebee? _____ miles per hour

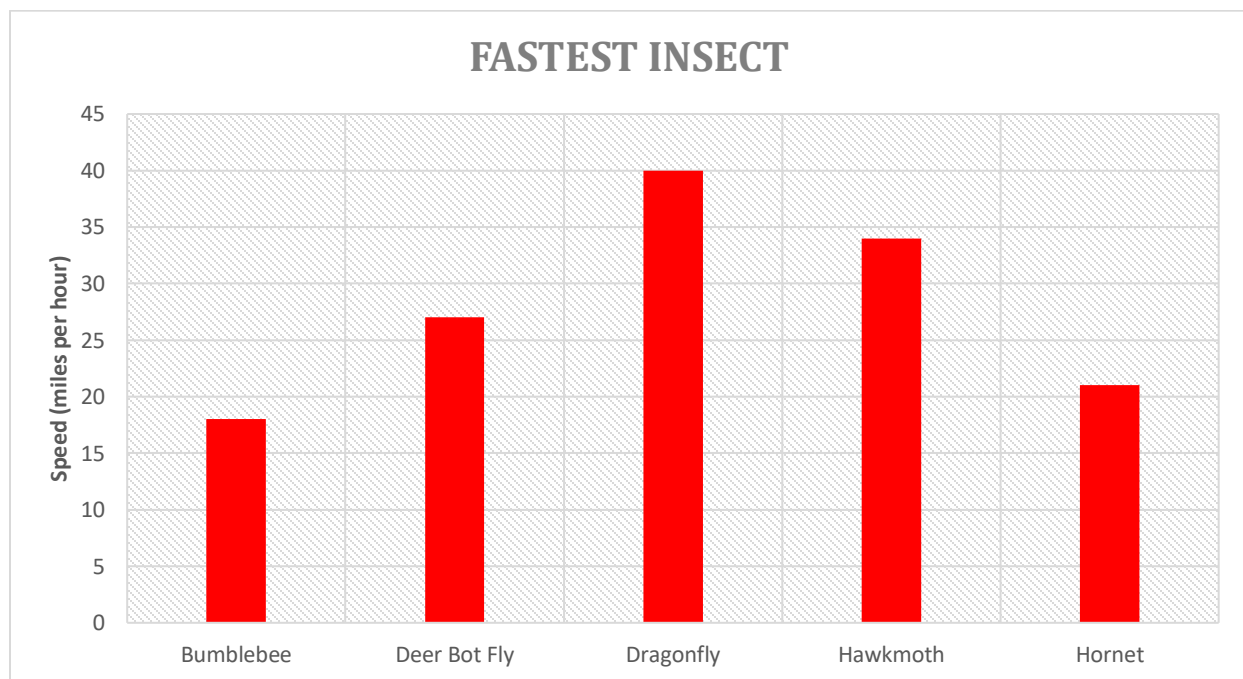


BAR GRAPHS SHEET 3D - FASTEST INSECTS ANSWERS

Here are the speeds of some of the fastest flying insects.

Insect	Speed miles per hour (mph)
Bumblebee	18
Deer Bot Fly	27
Dragonfly	40
Hawkmoth	<u>34</u>
Hornet	21

1) Use the data to fill in the missing bars on the graph below



- 2) Estimate how fast a hawkmoth can fly. Fill in the missing data in the table.
- 3) A dragonfly can fly twice as fast as a hornet. True or false? false
- 4) A cheetah can run at 64 miles per hour. How much faster than a dragonfly is this? 24 miles per hour
- 5) How much faster is the deer bot fly than the bumblebee? 9 miles per hour