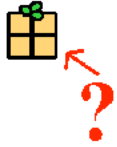




&



Questions and Answers about Insects



What is an insect?



6



3

An insect always has six legs, three



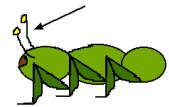
&



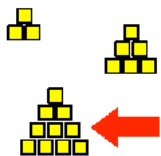
body parts, and an exoskeleton.



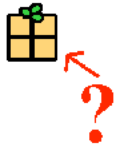
&



An insect usually has wings and antennae.



Most insects can fly.



What is an exoskeleton?



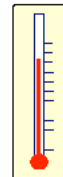
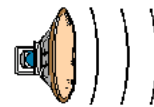
An exoskeleton is a light skeleton that protects



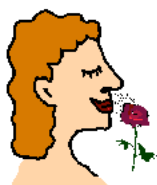
the insect from weather and enemies.



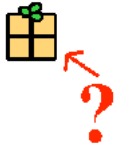
What senses does an insect have?



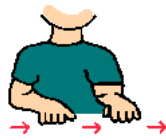
Insects can sense light, sounds, temperature,



and smell.



What



does



it



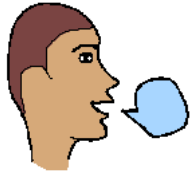
mean



when



we



say



that



a

bee

is a "social insect?"



It

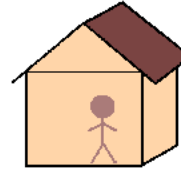
means



that



bees



live



and



work



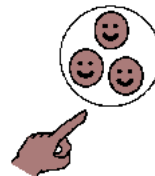
together



in



a community.



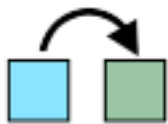
They



help



each



other



and



each



bee



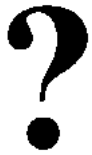
has

a

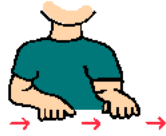


job

to do.



How



do



bees



help

the environment?



When



bees



fly

from

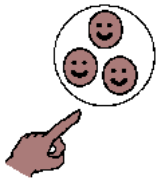


flower

to



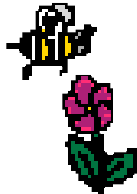
flower,



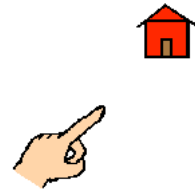
they



are helping to pollinate



plants.



There



would

not

be flowers



and



fruits

if the



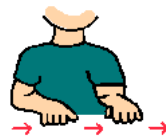
bees



did



not



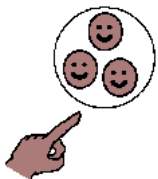
do



their



job.

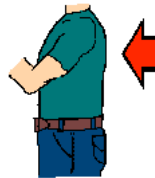


They



carry

the pollen



back

to



their



hives



and



make



honey.



People



like

to



eat



honey,

but the



bees

also use



it

for



their



food.