Flatworms have a
middle tissue layerPhylum
Platyhelminthescalled<u>Meso depm</u> andthey also have



http://www.ucmp.berkeley.edu/platyhelminthes/platyhelminthes.html

The flatworm is flat so things diffuse

through the solid body.

Class <u>Turbellaria</u> Free-living marine flatworms



http://www.ucmp.berkeley.edu/platyhelminthes/platyhelminthes.html

Class <u>Cestodo</u> ex tapeworms They attach themselves to their host's intestine.



http://www.parasitecleanse.com/GALLERY.HTM



The sections are added and the tapeworm can get to be _40 feet long.

Beef tapeworm lives in the muscle tissue of infected Cattle where they are enclosed in Cyst.



http://www.ucmp.berkeley.edu/platyhelminthes/platyhelminthes.html



http://trc.ucdavis.edu/biosci10v/bis10v/media/ch16/blood_fluke.html

Phylum Nematoda

Roundworms

They have a <u>One-any</u> digestive system. Mouto About 50roundworms species are plant or animal parasites.

Ascaris- eggs are carried through human <u>laste</u> to the soil. They are then jngested The worms can enter the blood stream and be carried to the lung or other places.



http://www.biosci.ohio-state.edu/~parasite/ascaris.html

Trichinosis- is a disease from eating



http://www.biosci.ohio-state.edu/~parasite/trichinella.html

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