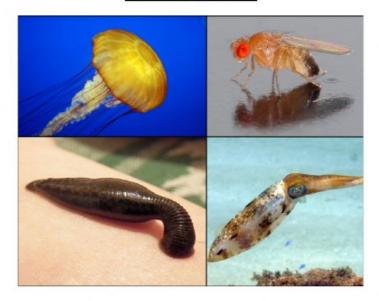
## INVERTEBRATES



Nost a	nimals	are	inver	tebrate	s and	they	live	almost	everywhere.	They	are	called
nvertel	brates	beco	use th	ey don	t							
The mo	st com	mon i	inverte	ebrates	group	s are:						
1) _												
2) _		-51: TV										
3) _		-1										
4) _												
5) _												
6) _								TI	his group is di	vided	into:	
	a)								_			
	b)								_			
	c)								_			
	d)								_			







## MOLLUSCS

MODEOGG	
They have a soft	··································
Sometimes, they are protected	ру а
Some live on	, for example
Most live in	, for example and
They live	
They have a soft body called t	he and often have lon
There is a	under their umbrella that is both a mouth and a
SPON	GES

They have \_\_\_\_\_ bodies covered with small \_\_\_\_\_



ECHINODERMS  They live in	They stay on the			
They are protected from by hard or  They are often brightly  An example of echinoderm is They can have from 5 are up to!  ANNELIDS  Some live in  They have a body divided into  A very important annelid is the It helps to g  and into the soil.	They take in	and	through the	
They are often brightly  An example of echinoderm is They can have from 5 are up to!  ANNELIDS  Some live in  They have a body divided into  A very important annelid is the It helps to g and into the soil.		ECHINODERA	MS MS	
They are often brightly  An example of echinoderm is They can have from 5 are up to!  ANNELIDS  Some live in  They have a body divided into It helps to g and into the soil.  ARTHROPODS	They live in			
They are often brightly  An example of echinoderm is They can have from 5 are up to  ANNELIDS  Some live in  They have a body divided into  A very important annelid is the It helps to g and into the soil.			by hard	or
ANNELIDS  Some live in  They have a body divided into  A very important annelid is the It helps to g  and into the soil.				
ANNELIDS  Some live in  They have a body divided into  A very important annelid is the It helps to g and into the soil.  ARTHROPODS	An example of echinoder	m is	They o	an have from 5 arms
They have abody divided into  A very important annelid is the It helps to g  and into the soil.  ARTHROPODS	up to!			
They have abody divided into  A very important annelid is the It helps to g and into the soil.  ARTHROPODS		ANNELIDS		
A very important annelid is the It helps to g and into the soil.  ARTHROPODS	Some live in			
andinto the soil.  ARTHROPODS	They have a		body divided into	
ARTHROPODS ARTHROPODS	A very important anno	elid is the _		. It helps to get
	an	d	into the soil.	
,	ARTHROPODS  They live			
and	and			



They have a	, a	and
jointed	and a hard protective	·
The main groups are:		
a)	Example:	
b)	Example:	
c)	Example:	
٦/	Evennele	

