

1 Animals and animal parts

a) Classify the animals into three groups.

- fly • bear • ant • butterfly
- bee • horse • sheep • monkey
- pig • camel • cow • mosquito
- lion • chicken • tiger • elephant

Farm animals	Wild animals	Insects
<i>pig</i>	<i>Lion</i>	<i>Ant</i>

B) Add two more animals to each group

C) Write the name of the animals in the photo

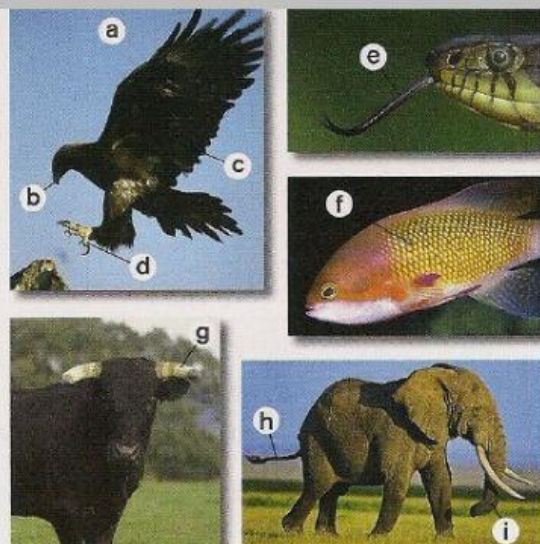
1- Eagle

2-.....

3

4.....

5.....



d) Match the words to the animal parts

☐ tail

☐ trunk

☐ scales

☐ feathers

☐ beak

☐ wing

☐ horn

☐ tongue

☐ claws

2 Verbs for things animals do

a) Read the sentences and discover the meaning of the verb in italics

Leer las oraciones y descubrir el significado de las palabras en cursiva

1 Scorpions *hide* under stones or in the sand. They *sting* insects to kill them.

2 Foxes *adapt* to their habitat. They can live in cold places. Artic foxes *hibernate* in winter.

3 Birds don't like cold weather. They *migrate* to warm places in winter.

4 Birds usually *build* nests in trees. They aren't mammals. They *lay* edds.

5 Snakes *hunt* mice and other small animals. They *bite* their pray to kill them.

B) Escribir la traducción de estos verbos

Hide	sting	adapt
hibernate	migrate	build
lay	hunt	

C) Complete the sentences with verbs from exercise B

(Completar las oraciones con los verbos en B)

- 1 In winter , bears
- 2 Eagles oftennests in rock formations.
- 3 Tigers.....for food.
- 4 Ants.....eggs.
- 5 Small insects usually.....under stones.

3 Adjectives to describe animals

a) Decide if the adjectives express positive or negative qualities. Write + or - in the boxes . Decidir si estos adjetivos expresan una cualidad negativa o positiva. Escribir + o – en los recuadros

aggressive	friendly	fast	intelligent
poisonous	quiet	clean	slow
noisy	dangerous	dirty	solitary

b) Choose the correct option.

- 1 Some snakes are *poisonous* / *dirty*.
- 2 Tortoises are *slow* / *fast*.
- 3 Cats are *noisy* / *clean*.
- 4 Bulls are *friendly* / *aggressive*
- 5 Butterflies are *quiet*/ *noisy*.
- 6 Dogs are *solitary*/ *intelligent*.