

NAMA: .....

TING: 2.....

Haiwan dapat dikelaskan berdasarkan ciri-ciri sepunya. Isi tempat kosong di bawah.

Animals can be classified based on their common characteristics. Fill in the blanks below. **TP2**

| Reptilia<br><i>Reptiles</i> | Vertebrata<br><i>Vertebrates</i>                                                                                                                                                                                                                                                                                                                 | Mamalia<br><i>Mammals</i> | Amfibia<br><i>Amphibians</i>                                                                                                                                                                                                                                                                                            | Burung<br><i>Birds</i> | Invertebrata<br><i>Invertebrates</i> | Ikan<br><i>Fish</i> |
|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|--------------------------------------|---------------------|
|                             | Haiwan tidak bertulang belakang<br>Animals with no backbones                                                                                                                                                                                                                                                                                     |                           |  Kala jengking<br>Scorpion  Kupu-kupu<br>butterfly                                                                                                |                        |                                      |                     |
|                             | Haiwan bertulang belakang<br>Animals with backbones                                                                                                                                                                                                                                                                                              |                           |                                                                                                                                                                                                                                                                                                                         |                        |                                      |                     |
|                             | Homoioterma, berbulu, bernafas melalui peparu, melahirkan anak, mempunyai kelenjar susu dan melakukan persenyawaan dalam.<br>Homeothermic, have fur, breathe through lungs, give birth, have mammary glands and undergo internal fertilisation.                                                                                                  |                           |  Tupai<br>Squirrel  Beruang/Bear                                                                                                                  |                        |                                      |                     |
|                             | Poikiloterma, bersisik, bernafas melalui peparu, telur yang bercangkerang dan melakukan persenyawaan dalam.<br>Poikilothermic, have scales, breathe through lungs, eggs with shells and undergo internal fertilisation.                                                                                                                          |                           |  Kura-kura / tortoise  Ular / Snake<br> Buaya / Crocodile     |                        |                                      |                     |
|                             | Homoioterma, berbulu pelepah, bernafas melalui peparu, telur yang bercangkerang, kaki bersisik dan melakukan persenyawaan dalam.<br>Homeothermic, have feathers, breathe through lungs, eggs with shells, scaly feet and undergo internal fertilisation.                                                                                         |                           |  Penguin<br>Penguin  Ayam<br>Chicken                                                                                                          |                        |                                      |                     |
|                             | Poikiloterma, mempunyai sisik keras yang berlendir, bernafas melalui insang, bertelur dan melakukan persenyawaan luar.<br>Poikilothermic, have slimy hard scales, breathe through gills, lay eggs and undergo external fertilisation.                                                                                                            |                           |  Ikan bawal<br>Pomfret  Belut<br>Eel                                                                                                          |                        |                                      |                     |
|                             | Poikiloterma, bernafas melalui insang (anak amfibia), bernafas melalui kulit lembap dan peparu (amfibia dewasa), telur yang berlendir dan melakukan persenyawaan luar.<br>Poikilothermic, breathe through gills (young amphibians), breathe through moist skin and lungs (adult amphibians), jelly-like eggs and undergo external fertilisation. |                           |  Salamander<br>Salamander<br> Katak / Frog  Kodok / Toad |                        |                                      |                     |

