

UNIT 6 NATURAL WONDERS 4

A. Vocabulary

- Read and write the word in the box next to the corresponding definition:

enzyme	organism	process	koala	emit
spinal cord	organ	compound	swan	neuron
bioluminescent	giant tortoise	cell	elephant	leopard
cheetah	humming bird	owl	dolphin	antelope

producing light inside its body by a chemical reaction: _____

a wild animal of the cat family that has black spots and that runs very fast: _____

a nerve cell that carries messages between your brain and other parts of your body: _____

a series of things that produce a change or development: _____

This grey mammal lives in the sea and is known for its playfulness: _____

part of the body that has a special purpose, such as the brain, the heart or the lungs: _____

a living thing, especially one that is extremely small: _____

a very small, brightly coloured bird with a long, thin beak, whose wings move very fast: _____

a heavy and strong animal of the cat family, usually with yellow-brown fur with black spots: _____

to send out something such as light, heat, sound, gas, etc.: _____

a substance formed by a chemical reaction of two or more elements: _____

a very large reptile from the Galápagos Islands and some islands in the Indian Ocean: _____

the set of nerves in your spine that carry messages from your brain to other parts of your body: _____

the smallest living part of an animal or plant: _____

This large mammal never forgets. It has very good memory of places and faces: _____

a substance that is produced by all living things and that helps a chemical change happen or happen more quickly: _____

- Match each part of the body to a sense:

1	ears	a	taste
2	eyes	b	smell
3	fingers	c	hearing
4	nose	d	touch
5	tongue	e	sight

B. Use of English (Pronouns- Comparative and Superlative adjectives and adverbs- Phrasal verbs)

- Read and choose the correct answer:

We need some pictures of animals for our project. – What about _____?

- a. ones b. a few c. these d. this

Are they the only pictures we've got? – Well, there are _____ on the website that we looked at earlier. Here they are.

- a. those b. a few c. neither d. ones

Oh yes, but there are _____ showing animals in the wild.

- a. either b. neither c. some d. none

What else do we need? - A dictionary. Oh, there's _____ over there.

- a. one b. some c. several d. ones

Her son _____ trouble at school quite a lot.

- a. gets on b. gets up c. gets into d. goes up to

Jason doesn't _____ his sister. They often fight over silly small things.

- a. gets on with b. keep track of c. gets into d. do with

Jenny finds it hard to _____ her new classmates in maths.

- a. break up with b. keep track of c. gets on with d. keep up with

I don't think I can _____ Lisa and say I've broken her new laptop.

- a. tell off b. go up to c. catch up with d. get into

I've been feeling exhausted these days. I think I _____ a few days off work.

- a. could do with b. get on with c. could do without d. go on

My parents _____ as I got home late last night.

- a. asked me out b. spoke out c. told me off d. brought me up

We really don't want the children to _____ the habit of watching Youtube videos while eating.

- a. get into b. get on c. tell off d. bring up

- **Complete the sentences without changing the meaning of the original ones using the words in brackets:**

I'm nowhere near as good at English as you. (much) => You're much better at English than me.

The film is nowhere near as interesting as the book. (far)

The book _____

This photo of you is better than all the others. (of all)

This photo _____

Asia is the largest continent by far. (**much**)

Asia _____ all the other continents.

- Write one **comparative sentence** and one **superlative sentence** for each set of prompts.
There's one example:

E.g.: heart beat: a camel's heart: 30 bpm, a horse heart: 40 bpm, a mouse's heart: 600 bpm.

A mouse's heart beats a lot faster than a camel's heart.

A mouse's heart beats the fastest of all.

Live: A killer whale: 90 years, an elephant 56 years, a giant tortoise: 150 years.

Swim: A penguin: 35 km/h, a blue shark: 69 km/h, a blue fin tuna: 74 km/h.
