

EXERCISES- PART 3- ECOSYSTEMS

Freshwater



pondweed



Water lilies

frogs



fish

ducks



Insects

1. Complete and write:



W _ t _ r l _ l _ e _ : _____



P _ n _ w _ e _ : _____



D _ c _ s : _____



F _ o _ s : _____



F _ s _ : _____



I _ s _ c _ s : _____

2. Study and then complete: POND ECOSYSTEM

PONDS are freshwater ecosystems. Some plants grow under the water, like pondweed. Other plants have got just their roots under the water, like water lilies. Animals like frogs, fish, ducks and many types of insects live in ponds.

PONDS are _____ ecosystems. Some plants grow under the water, like _____. Other plants have got just their roots under the water, like water _____. Animals like _____, _____, _____ and many types of _____ live in ponds.

3. Complete again:

PONDS are _____ ecosystems. Some plants grow under the water, like _____. Other plants have got just their roots under the water, like water _____. Animals like _____, _____, _____ and many types of _____ live in ponds.

ECOSYSTEMS: COASTAL ECOSYSTEMS

The sea meets the land



beaches

coral reefs



Mangroves



fish

Turtles

Water isn't very deep.



4. Complete and write:



F _ _ _ : _____



T _ _ e _ _ e _ _ e _ t _ t _ e _ l _ n _ : _____



B _ _ a _ h _ _ : _____



C _ _ r _ l _ _ e _ f _ : _____



M _ _ n _ _ r _ _ v _ _ : _____



T _ _ r _ l _ _ : _____



W _ _ t _ _ r _ _ s _ _ ' t _ v _ _ r _ _ d _ _ e _ _ : _____

Turtle - fish - mangroves - beaches - water isn't very deep - the sea meets the land- coral reefs

5. Study and then complete: COASTAL ECOSYSTEM

COASTAL ECOSYSTEMS appear where the sea meets the land. They can be beaches, coral reefs or mangroves. There are a lot of different plants and animals that live there, including fish, turtles and birds. The water isn't very deep.

COASTAL ECOSYSTEMS appear where the _____ meets the _____. They can be _____, _____ or _____. There are a lot of different plants and animals that live there, including _____, _____ and _____. The water isn't very _____.

6. Complete again:

COASTAL ECOSYSTEMS appear where the _____ meets the _____. They can be _____, _____ or _____. There are a lot of different plants and animals that live there, including _____, _____ and _____. The water isn't very _____.

ECOSYSTEMS: URBAN ECOSYSTEMS

Town or city

Buildings

Roads

Parks

Gardens

Rivers

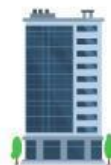
Streams

Foxes

Cats

Pigeons

Rats



7. Complete and write:



T__w__ o__ c__t__: _____



R__a__s: _____



P__r__s: _____



B__i__d__n__s: _____



G__r__e__s: _____



S__r__a__s: _____



R__v__r__: _____



F__o__s: _____



C__t__: _____



P__g__o__s: _____



R__t__: _____

Streams - cats - rivers - town or city - rats - gardens - pigeons - foxes - parks - roads - buildings -

8. Study and then complete: URBAN ECOSYSTEM

A **URBAN ECOSYSTEM** consists of all the living and non-living things in a town or city. These can include buildings, roads, parks, gardens and rivers or streams. Animals like foxes, cats, pigeons and rats live there.

A **URBAN ECOSYSTEM** consists of all the living and non-living things in a _____ or _____. These can include _____, _____, _____, _____ and _____ or _____. Animals like _____, _____, _____ and _____ live there.

9. Complete again:

A URBAN ECOSYSTEM consists of all the living and non-living things in a _____ or _____ . These can include _____ , _____ , _____ and _____ or _____ . Animals like _____ , _____ , _____ and _____ live there.

10. COMPLETE:

PONDS are _____ ecosystems. Some plants grow under the water, like _____ . Other plants have got just their roots under the water, like water _____ . Animals like _____ , _____ , _____ and many types of _____ live in ponds.

COASTAL ECOSYSTEMS appear where the _____ meets the _____ . They can be _____ , _____ or _____ . There are a lot of different plants and animals that live there, including _____ , _____ and _____ . The water isn't very _____ .

A URBAN ECOSYSTEM consists of all the living and non-living things in a _____ or _____ . These can include _____ , _____ , _____ and _____ or _____ . Animals like _____ , _____ , _____ and _____ live there.