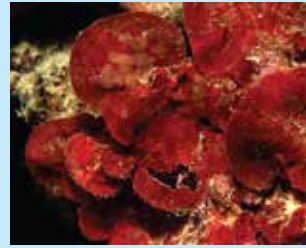


1 - VEGETALS



1/A - mermaid's wine glass



1/B - sea rose



1/C - Neptune grass

2 - SPONGES (PORIFERA)



2/A - chicken liver sponge



2/B - stony sponge

3 - COELENTERATA, ANTHOZOA, OCTOCORALLIA



3/A - precious red coral



3/B - violescent sea-whip



3/C - red dead men's fingers

4 - COELENTERATA, ANTHOZOA, HEXACORALLIA



4/A - snakelocks anemone



4/B - yellow cluster anemone



4/C - cylinder anemone

5 - Sedentary WORMS (POLYCHAETA)



5/A - Mediterranean fanworm

6 - MOLLUSCA, GASTROPODA



6/A - giant tun



6/B - purple dye murex

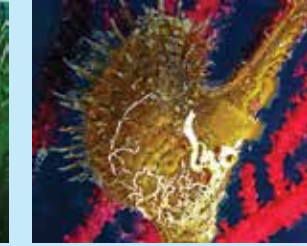


6/C - dotted sea slug

7 - MOLLUSCA, BIVALVIA



7/A - fan shell



7/B - wing shell

8 - MOLLUSCA, CEPHALOPODA



8/A - common octopus



8/B - cuttle fish

9 - ARTHROPODA, CRUSTACEA, DECAPODA



9/A - European lobster



9/B - common spiny lobster



9/C - spider crab



9/D - box crab

10 - BRYOZOA



10/A - false coral



10/B - sea lace

11 - ECHINODERMATA, CRINOIDEA



11/A - feather star

12 - ECHINODERMATA, HOLOTHUROIDEA



12/A - royal cucumber

13 - ECHINODERMATA, ASTEROIDEA



13/A - pentagon sea star

14 - ECHINODERMATA, OPHIUROIDEA



14/A - smooth brittlestar

15 - ECHINODERMATA, ECHINOIDEA



15/A - red lance urchin

16 - TUNICATA, ASCIDIACEA



16/A - red sea-squirt

17 - FISHES



17/A - common torpedo



17/B - thornback ray



17/C - moray eel



17/D - John Dory



17/E - long-snouted branched seahorse



17/F - short-snouted seahorse



17/G - flying gurnard



17/H - dusky grouper



17/I - sea raven



17/L - salema



17/M - damselfish



17/N - rainbow wrasse



17/O - anglerfish

LITTER



Human activities cause the loss of many plants and animals, creating altered, unnatural habitats that are biologically homogenous because they are dominated by a small number of resistant species. In contrast, unaltered, natural habitats present a high grade of biodiversity because many plant and animal species live there in ecological equilibrium. By filling out this survey questionnaire after your dive, you will help us estimate the biodiversity of the environment you dove in, enabling us to evaluate its health status. Check out the results of our research: [DUEproject.org](http://DUEproject.org)

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