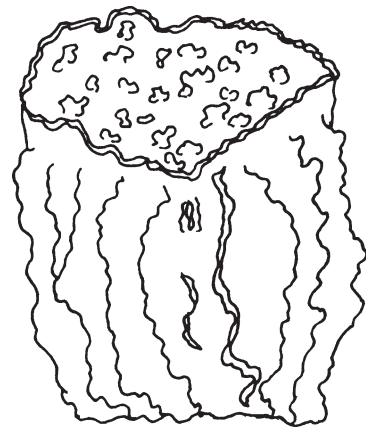
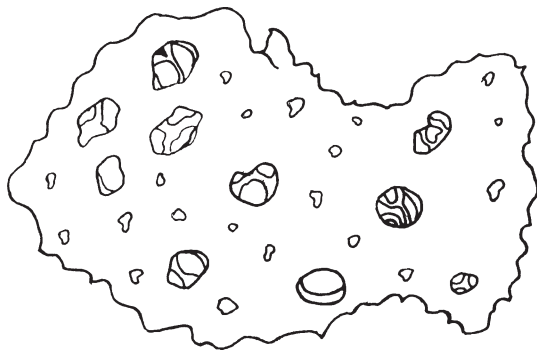
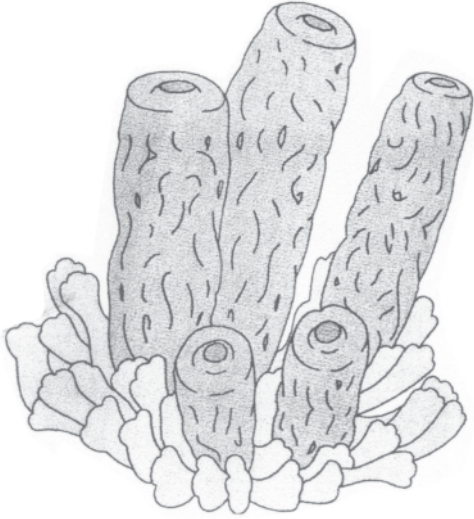


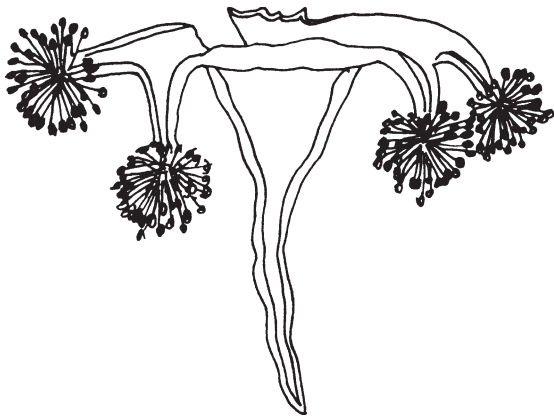
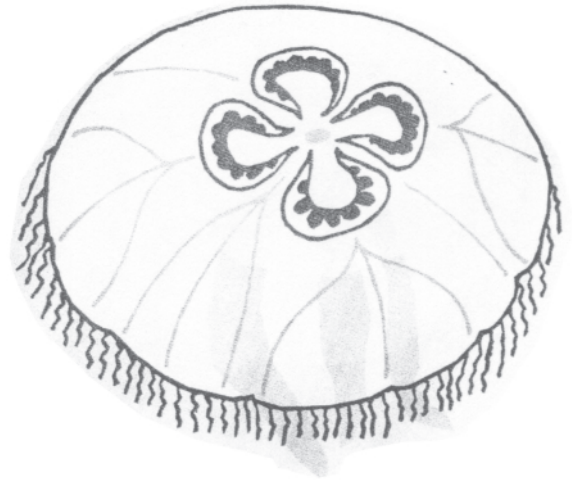
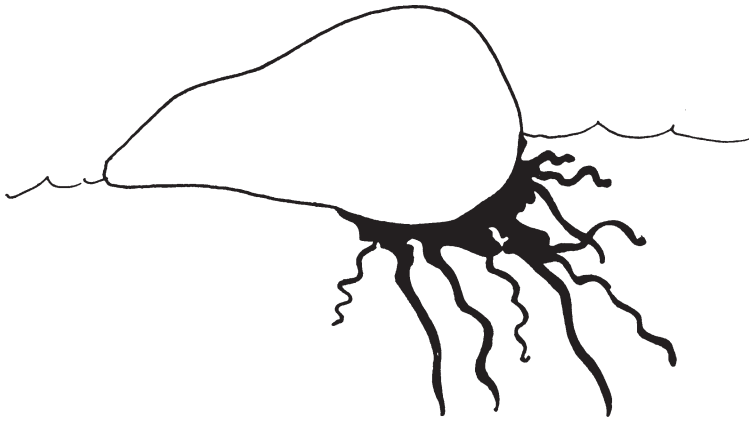
DICHOTOMOUS KEY

1. Body shape is regular Go to 2
Body shape is not regular (like a lumpy blob) Porifera
2. Has a head or eyes Go to 3
Does not have a head or eyes Go to 4
3. Body is segmented (it has distinct body sections) Go to 5
Body is not segmented Mollusca
4. Has tentacles Cnidaria
Does not have tentacles Go to 6
5. All body segments look the same Go to 7
Body segments do not all look the same (some are different) ... Arthropoda
6. Has spines Echinodermata
Does not have spines Go to 8
7. Animal has legs (even tiny ones) Go to 10
Does not have legs Mollusca
8. Animal attached to bottom Porifera
Not attached to bottom Go to 9
9. Body very soft and jelly-like Cnidaria
Body more firm Echinodermata
10. Animal has hard covering all over body (including legs) Arthropoda
Does not have hard covering Annelida

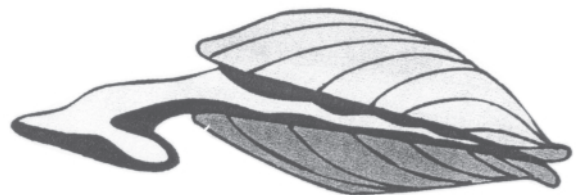
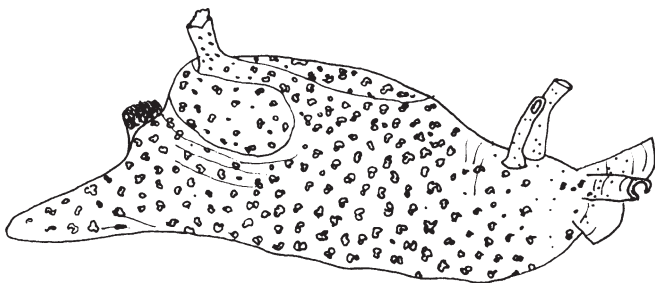
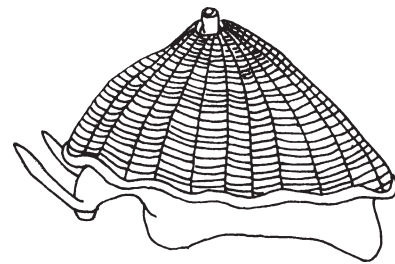
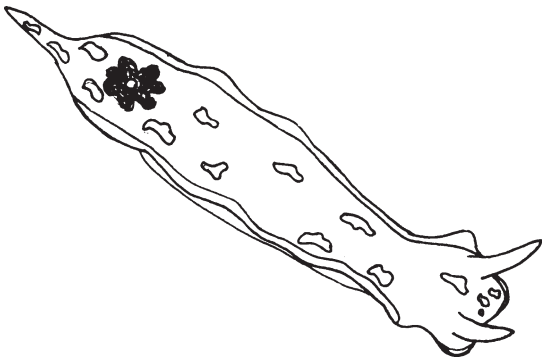
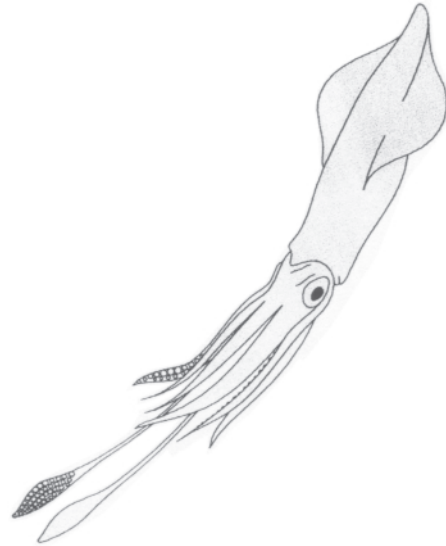
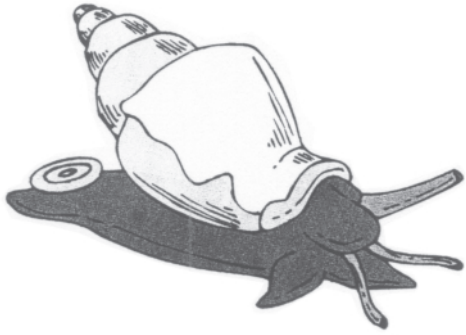
Porifera



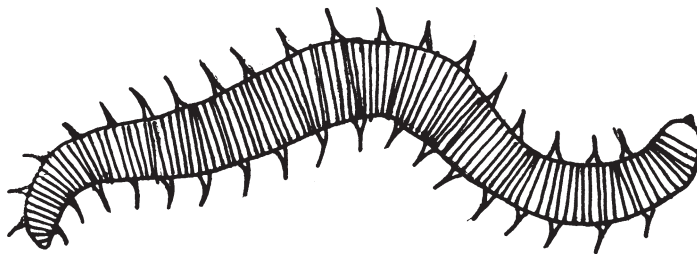
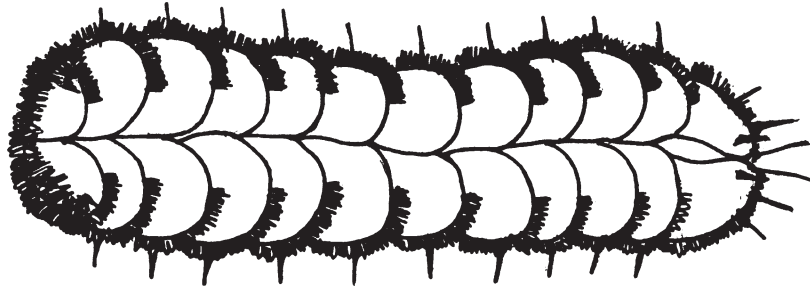
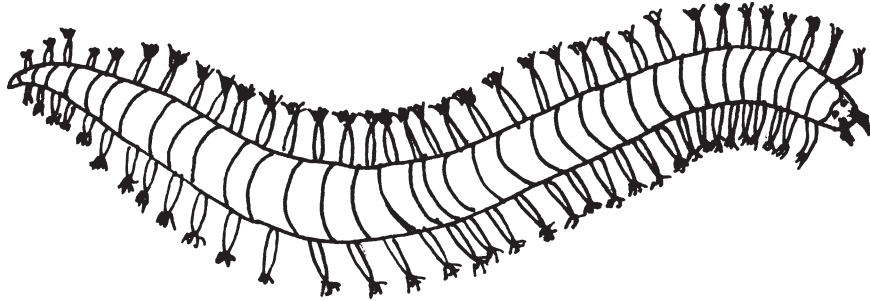
Cnidaria (Cnidarians)



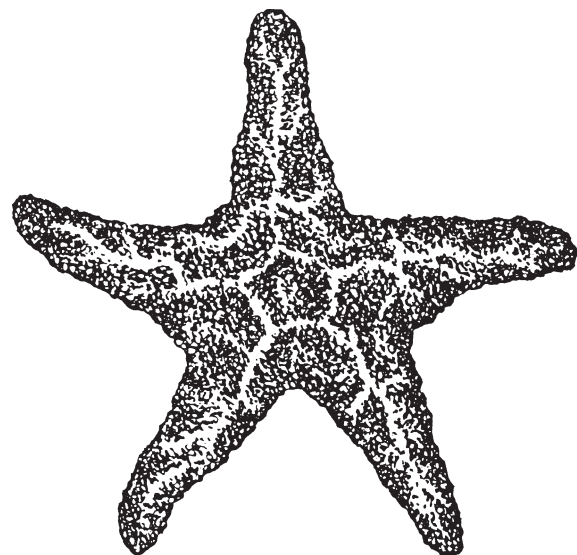
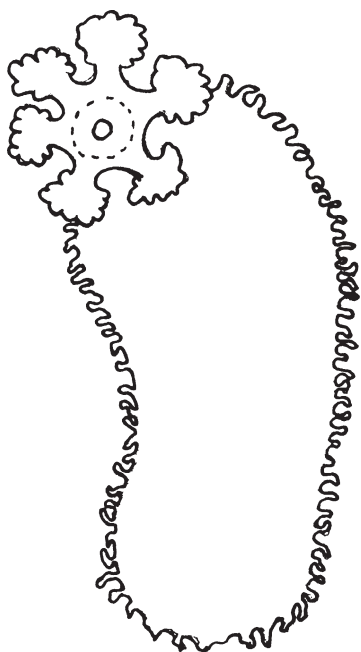
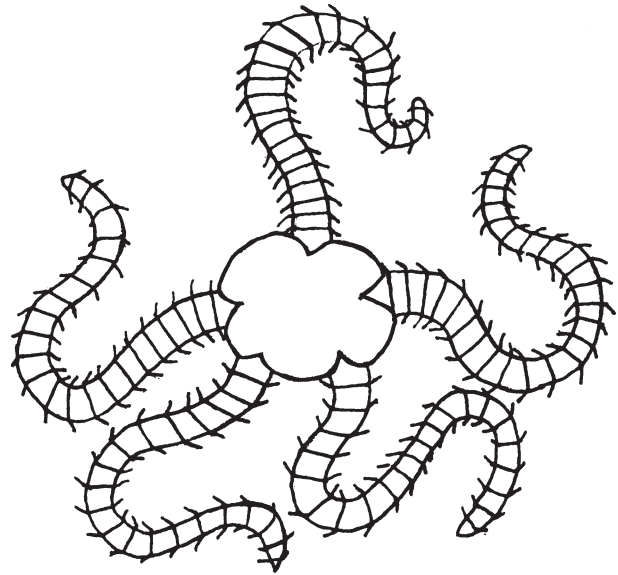
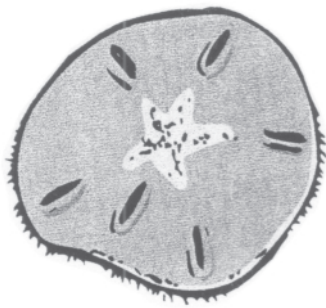
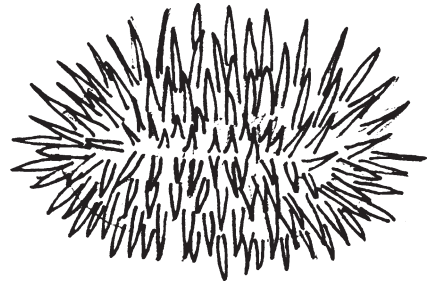
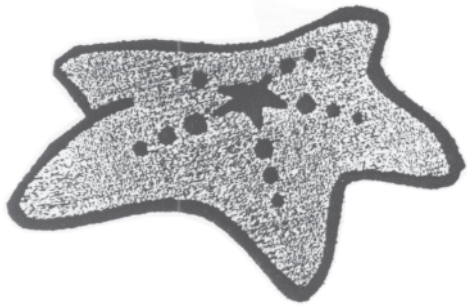
Mollusca (Mollusks)



Annelida (Annelids)



Echinodermata (Echinoderms)



Arthropoda (Arthropods)

