## **MOLLUSCS**

1 Slugs and snails are molluscs that can live in water or on land.

Fig. 3.1 shows a slug and a snail.





- (a) (i) Describe two features, visible in Fig. 3.1, that suggest the slug and the snail belong to the same group of molluscs.
  - 1 \_\_\_\_\_\_ 2 \_\_\_\_\_[2]
  - (ii) Describe **one** difference, other than size, **visible** in Fig. 3.1, between the slug and the snail.
    - [1]
- Fig. 3.2 shows a shell of a mollusc.





(b) Suggest the importance of the shell to molluscs that belong to this group.

[1] [Total: 4]

## MARKING SCHEME

(a) (i)	<i>Two similar visible features from:</i> tentacles; foot;		I. sense organs / eyes / antennae I. shape of body I. slimy / mucus / soft I. no legs
	unsegmented body / no segments AW;	[max 2]	
(ii)	One difference: shell;	[1]	A. darker A. different number tentacles A. shiny
(b)	Any one from: protection qualified e.g. against predators / (named) environmental factor; prevent desiccation;	[max 1]	I. shelter / hiding alone A. waves / wind A. camouflage /hiding if qualified e.g. from predators
		[Total: 4]	