

Sorting Skeleton Types

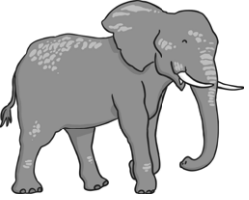
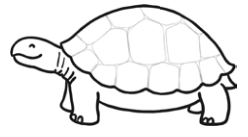
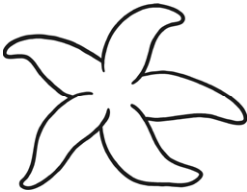
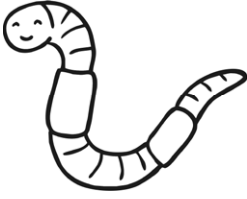
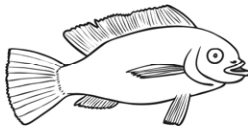
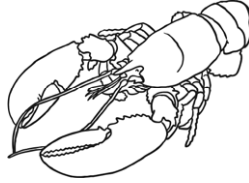
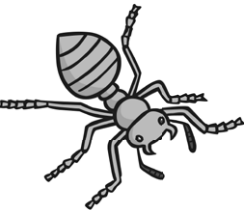
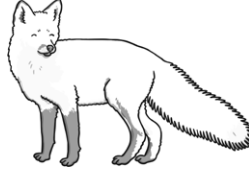
Cut out and stick the animals based on the type of skeleton they have.

Endoskeleton	Exoskeleton	Hydrostatic Skeleton



Remember:

- Endoskeleton means the skeleton is on the inside.
- Exoskeleton means the skeleton is on the outside.
- Hydrostatic skeleton means the animal has no bones.

				
elephant	tortoise	starfish	butterfly	human
				
jellyfish	mouse	worm	goldfish	lobster
				
ant	prawn	beetle	killer whale	fox



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Cut out and stick the animals based on the type of skeleton they have.

Endoskeleton	Exoskeleton	Hydrostatic Skeleton

What other animals have endoskeletons? _____

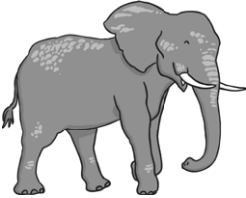
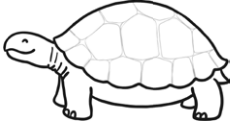
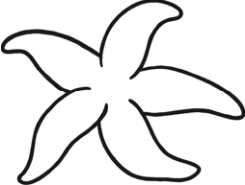
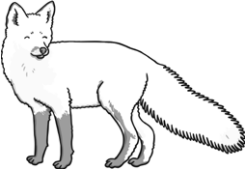
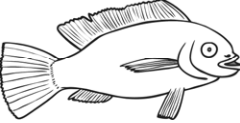
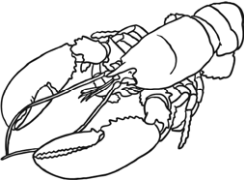
What other animals have exoskeletons? _____

What other animals have hydrostatic skeletons? _____



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elephant	tortoise	starfish	butterfly	human
				
jellyfish	killer whale	fox	goldfish	lobster



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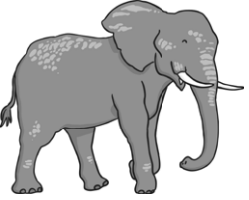
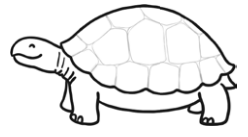
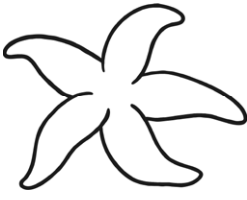
Cut out and stick the animals based on the type of skeleton they have. Then write down one pro (positive) and one con (negative) for each type of skeleton.

Endoskeleton		Exoskeleton		Hydrostatic Skeleton	
Pro	Con	Pro	Con	Pro	Con



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jellyfish	killer whale	ant	beetle	lobster