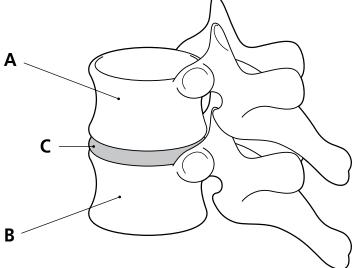


Name:	Eorm'
Name	FORM

See pages 6 and 7 of Moving and growing

Head and back bones

Your spine carries the weight of your head and all of your upper body.



Q1. (i) Where in the skeleton would you find bones A and B?
(ii) What is the part labelled C?
©
Q2. Which bones carry the greater weight? (a) Bones near the top of your body; (b) bones lower down your body?
Q3. What would happen if the bones in your back fitted together like a jigsaw puzzle?
Q4. Why is the spine curved?
Q5. Why are there lots of bones in your back instead of just one or two?
Q6. What is the purpose of C in the diagram?