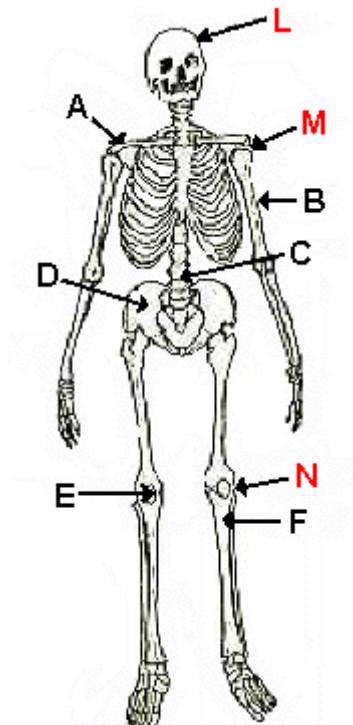


Movement on Land

Question 1 Page 1

Name		School	
Class		Date	

Study the drawing of the human skeleton and answer the questions which follow.



Questions	Answers
(a) Identify the bones A to F	A =
	B =
	C =
	D =
	E =
	F =

Movement on Land

Question 1 Page 2

Name		School	
Class		Date	

(b) What types of joints are the labels L and N pointing to?	L =
	N =
(c) (i) What is cartilage? (ii) How is cartilage different from bone? (iii) Give two places where you would find cartilage in the body.	(i)
	(ii)
	(iii)
(d) What are the scientific names for: (i) the breastbone (ii) the kneecap (iii) the collarbone (iv) the backbone?	(i)
	(ii)
	(iii)
	(iv)
(e) Which parts of the skeleton protect: (i) the brain (ii) the spinal cord (iii) the heart and the lungs?	(i)
	(ii)
	(iii)