

**Blog worksheet # 1**

**September 14/9/17**

**Science – Year 4**

**Q1. Fill in the blanks with appropriate answers.**

- a) Sauropod died over \_\_\_\_\_ years ago.
- b) A \_\_\_\_\_ is a part of your body where two bones meet and move.
- c) As a child gets older, the bones in his arm get \_\_\_\_\_.
- d) \_\_\_\_\_ protects our heart and lungs.
- e) Animals without skeleton are called \_\_\_\_\_.

**Q2. Give short answers.**

- a) What are vertebrates?

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- b) Which bone protects our brain?

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- c) A worm does not have hard parts. How does it keep its shape?

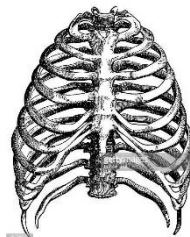
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**Q3. Name the following bones.**



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## Blog worksheet (answer key)

### Science level 4

**Q1. Fill in the blanks with appropriate answers.**

- a) Sauropod died over **100 millions** years ago.
- b) A **joint** is a part of your body where two bones meet and move.
- c) As a child get older, the bones in his arm get **longer**.
- d) **Ribcage** protects our heart and lungs.
- e) Animals without skeleton are called **invertebrates**.

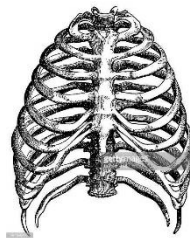
**Q2. Give short answers.**

- a) What are vertebrates?  
**Animals that have skeleton inside them are called vertebrates. For example cat, dog, cow, lion etc.**
- b) Which bone protects our brain?  
**Skull protects our brain.**
- c) A worm does not have hard parts. How does it keep its shape?  
**Its body has a watery liquid inside which helps it to keep its shape.**

**Q3. Name the following bones.**



**Pelvis**



**Ribs / Ribcage**



**Skull**

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