

Name:

Date:

Grade:

Grade 7 Health Science Worksheet

Injuries of the Skeletal System

Section A- Draw and drop Activity

Instructions: Below are photos of different injuries or treatments of the Skeletal System. Using the word bank, drag the correct word to the correct photo. (1 mark each)

Sprain	Splint	Greenstick Fracture
Opened Fracture	Dislocation	Slipped disc
Arthritis	Sling	Cast
Closed Fracture		





Section B- Matching Activity

Instructions: Using the pencil, draw a line from the injury/ disorder in Column A to the correct description in Column B. (1 mark each)

Column A -Injury/ Disorder	Column B- Description
Sprain	An injury caused by the separation of two bones where they meet at a joint.
Arthritis	A type of fracture caused when the broken bone pierces or punctures the skin.
Greenstick Fracture	An injury caused when cartilage between the vertebra displaces or moved out of position.
Slipped Disc	A type of fracture when the bone is cracked on one side only.
Opened Fracture	A type of fracture caused when the broken bone does NOT pierce or punctures the skin.
Dislocation	An injury to a ligament caused by excessive stretching or when the ligament is completely torn apart.
Closed Fracture	An injury caused by the inflammation (swelling) of a joint that results the joint becoming stiff.