

Final Test

1 Fill in the missing body parts in the text below. The first letters are given.

Major Collapse at the Construction Site

On Wednesday, a structure collapsed at the Tenth Street building project. Two people were inside.

One worker was on the ground floor during the collapse. Falling debris causes abrasions to his h ___ and s _____. Paramedics treated lacerations to his f ___ and n _____. Also, a heavy object fell on his a _____. This strained his e _____ and broke his w _____. However, his h _____ and f _____ were unharmed.

The other worker was on the second floor. The fall mostly affected her t _____. Paramedics treated a severe trauma to her b _____ and c _____. Then, they transported her to the hospital for a punctured a _____.

So far, the cause of the collapse is unknown.

2 Read the text above and mark the statements as True (T) or False (F).

- 1 A heavy object broke one worker's wrist. **T / F**
- 2 The second worker was on the ground floor during the collapse. **T / F**
- 3 Falling debris caused no injuries to the worker on the ground floor. **T / F**
- 4 Paramedics treated the worker on the ground floor for a strained wrist.
- 5 The second worker was treated for back and chest injuries.
- 6 Paramedics took one worker to the hospital due to a punctured abdomen.
- 7 Both workers were treated and sent home immediately.

3 Which body system are the following medical terms connected with?

1. Movement, bone, cartilage, rib	S_____ system
2. Ovaries, menstruation, semen	R_____ system
3. Hair, sweat, protection, skin	I_____ system
4. Thyroid, gland, hormones	E_____ system
5. Vein, heart, pressure, aorta	C_____ system
6. Stomach, absorption, nutrients	D_____ system
7. Bladder, urethra, kidney	U_____ system
8. Vessels, marrow, lymphatic nodes	L_____ system
9. Neurones, sensitivity, brain	N_____ system
10. Bronchi, nose, ventilation	R_____ system

4 In each set of words one is the *odd one out*: different from the others. Find the word that is different, and circle it.

- 1) ankle elbow knee forearm
- 2) ear eye face nose
- 3) liver heart pancreas spleen
- 4) hand kidney leg liver
- 5) digestion absorption respiration defecation