## **CHAPTER 14—ERGONOMICS**

**Due** Nov 26 at 1:59pm

Points 10

**Questions** 5

Time Limit None

## **Attempt History**

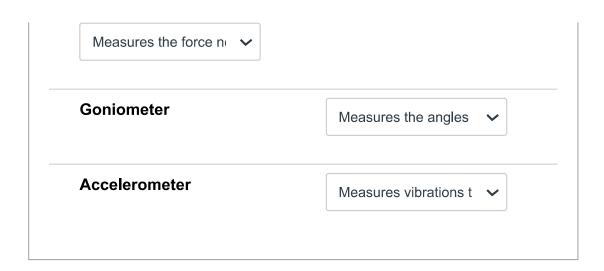
LATEST <u>Attempt 1</u>	7,339 minutes	10 out of 10

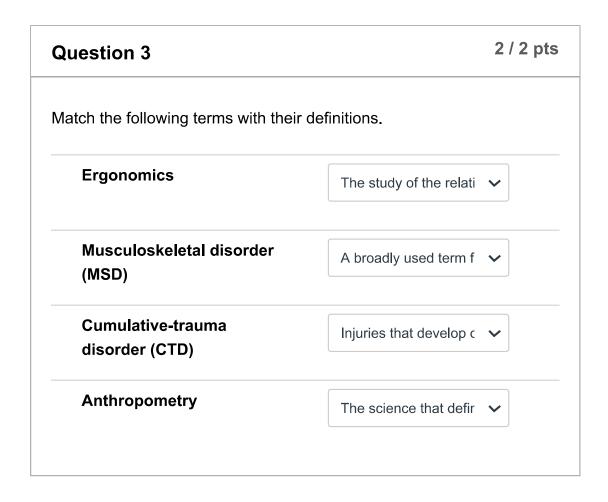
(!) Correct answers are hidden.

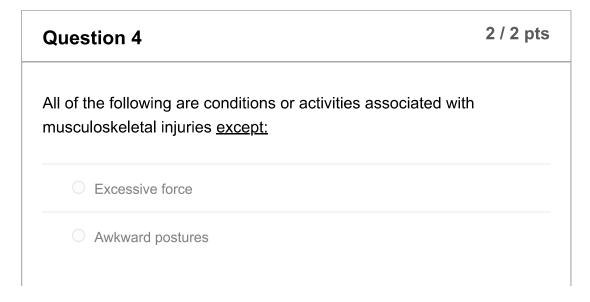
Score for this quiz: **10** out of 10 Submitted Nov 21 at 4:02pm This attempt took **7**,339 minutes.

Question 1	2 / 2 pts
According to the case study, what cost-effective solution can implemented to accommodate short workers on an packing assembly line?	
Lower the assembly/packing line	
Build a small platform	
O Use robots	
O Dig recessions for tall workers	

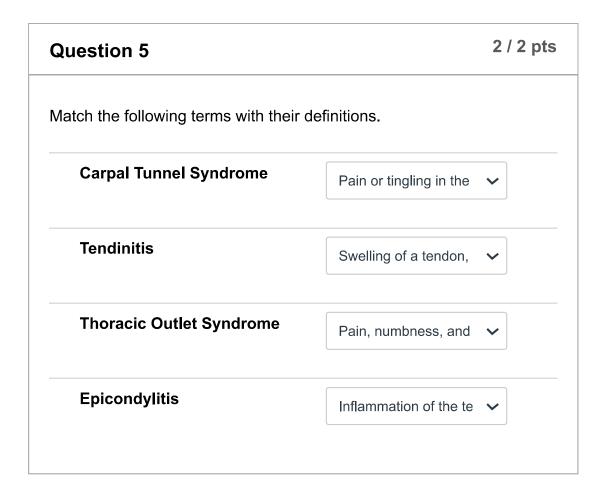
Question 2	2 / 2 pts
Match the following instruments with their descriptions:	
Dynamometer	











Quiz Score: 10 out of 10