QUIZ

QUESTIONS	CORRECT

1. Match the following agents and conditions by placing the corresponding agent number next to each condition.

Label	Agent
1	Biological agents
2	Electricity
3	Fibres, dusts and particulates
4	Fumes, mists, gases and vapours
5	Heat and humidity
6	Light
7	Noise
8	Radiation, including ionising, non-ionising and laser
9	Vibration

Label (1 – 9)	Condition
7	May result in hearing damage. Measured in dB(A).
3	One example is asbestosis.
1	Includes insects and bacteria. May result in bacterial infection.
5	May result in rashes and cramps. Meters measure in ^{0}C and %, respectively.
8	May result in cancer. Measured in becquerel (Bq).
9	May result in sprains and strains. Velocity can be measured in mm/s. Frequency can be measured in Hz.
2	May result in burns and shock. Measured in volts.
4	May result in respiratory problems. Can be measured using a monitor which measures in ppm (parts per million).
6	May result in UV burns to skin or eye damage.

2. When determining the area where measurements are to be taken, which of the following should be taken into consideration? Select all that apply.
   - ☒ Movements of people
   - ☒ Tasks or activities occurring the in the workplace
   - ☒ When work is undertaken and when lunch time is
   - ☒ Whether the equipment emits something (e.g. light and sound)

3. In which circumstances may you be required to consult with another party during the monitoring process? Select all that apply.
   - ☒ When determining the agent and/or condition to be monitored
   - ☒ For advice on which equipment to select
   - ☒ When recording readings
   - ☒ To determine the nature of the problem

4. Which of the following information and data must be presented to relevant parties? Select all that apply. ☒ Interpretation of results ☒ The process undertaken ☐ Information about equipment that was not used ☒ Effects for workers and the workplace	☐
5. If it is discovered during the monitoring process that a worker is exposed to serious risk due to an uncontrolled leakage of a substance, the PCBU can choose to control the leakage, rather than notifying the WHS regulator. ☐ True ☒ False	☐

Outcome for Quiz	Satisfactory Not satisfactory
Trainer/Assessor comments	