Station C

1:	The upper airway includes the:
	A: nose, mouth and throat.
	B: bronchi, trachea, and lungs.
	C: mouth, trachea, and bronchi.
0	D: throat, trachea, and bronchi.
2:	Which of the following statements about the lungs is FALSE?
0	A: The lungs can move by themselves.
0	B: The lungs have no skeletal muscle tissue.
0	C: The lungs need the help of other structures to expand.
	D: Air moves in the lungs due to pressure changes.
3:	What happens to the pressure inside the chest at the onset of inhalation?
0	A: It increases.
	B: It decreases.
	C: It remains the same.
	D: It is always equal to the atmospheric pressure.
4:	Which of the following gases is considered the most important in controlling respiration?
	A: Oxygen
	B: Nitrogen
	C: Hydrogen
	D: Carbon dioxide
5:	Which of the following statements about agonal respirations is FALSE?
	A: They may occur after the heart stops.
	B: They are adequate to support the patient.
	C: They may appear as gasping respirations.
	D: They may be slow and shallow respirations.

6:	Respiratory distress in a child is suggested by all of the following EXCEPT:
	A: screaming.
	B: nasal flaring.
	C: active exhalation.
	D: seesaw respirations.
	You are NOT providing adequate ventilation to an adult during mouth-to-mouth uscitation if you:
	A: see the patient's chest rise and fall.
0	B: feel and hear air escape as the patient exhales.
0	C: feel resistance of the patient's lungs as they expand.
	D: are providing 2 1/2- to 3-second breaths to the patient.
8:	The proper-sized oropharyngeal airway should:
	A: be the same size as the little finger.
0	B: reach from the nose to the forehead.
0	C: reach from the lips to the epiglottis.
0	D: reach from the earlobe to the corner of the mouth.
9:	The month and year stamped on an oxygen cylinder indicates that:
	A: only medical-grade oxygen has been used.
	B: the cylinder has been inspected by the FDA.
	C: the cylinder has been tested.
0	D: oxygen has the potential to explode if left around an open flame.
	: Humidification of supplemental oxygen is important when using a nasal cannula because extremely dry oxygen that leaves the cylinder will:
	A: dry the patient's mucous membranes.
0	B: damage the flow meter at high-flow rates.
0	C: be too oxygen-rich and could poison the patient.
	D: Evaporate as soon as it comes in contact with the atmosphere