Track 62_ ANS:

( ) 1. Auroras are also called _____.
(A) lighter (B) spotlight
(C) neon lights (D) polar lights

( ) 2. Auroras are a phenomenon which occurs in _____ latitudes of both hemispheres.
(A) low
(B) east
(C) high

( ) 3. The term "aurora" was coined by _____ in 1621.
(A) an Asian scholar
(B) an American professor
(C) a local farmer
(D) a French astronomer

( ) 4. Auroras are most often seen in an impressive _____ color.
(A) black (B) purple
(C) red (D) green

( ) 5. Auroras are formed when _____ approaches the globe.
(A) atmosphere
(B) lunar wind
(C) starry wind
(D) solar wind

Track 63_ ANS:

( ) 1. Doctors can maneuver the robot by using a _____ to check on their patients via the Internet.
(A) joystick (B) joyride (C) chopstick

( ) 2. The purpose of the robo-doc is to make it more _____ for physicians to check on their patients.
(A) convenient (B) difficult (C) complicated

( ) 3. Robot doctors' assistance will play a _____ role in the future of health care.
(A) simple (B) momentous (C) weak

( ) 4. This new technology can also provide care to patients in _____ areas.
(A) outer space (B) earth's core (C) rural and remote

( ) 5. This latest technology is not intended to replace _____.
(A) a human doctor (B) a robot doctor (C) an animal doctor

LIVEWORKSHEETS