Extra exercise on reported speech - L3 CB

Convert the following direct speech into reported speech. Pay close attention to the necessary changes in tense, pronouns, and time/place expressions.

- Dr. Evelyn Reed said, "We will publish the complete results of the clinical trial next month." → Dr. Evelyn Reed said that...
- 2. The chief engineer explained, "The new alloy can withstand temperatures up to 1500∘C." → The chief engineer explained that...
- 3. A spokesperson for the space agency stated, "The rover landed on Mars successfully yesterday." → A spokesperson for the space agency stated that...
- 4. The students reported, "We are observing a significant shift in the absorption spectrum of the compound right now." → The students reported that...
- 5. Professor Alistair remarked, "I have confirmed the hypothesis through several independent experiments this week." → Professor Alistair remarked that...

Answer Key

Part 1: Reporting Statements and Findings

- Dr. Evelyn Reed said that they would publish the complete results of the clinical trial the following month (or the month after).
- 2. The chief engineer explained that the new alloy can / could withstand temperatures up to 1500°C.
- A spokesperson for the space agency stated that the rover had landed on Mars successfully the day before.
- 4. The students reported that they were observing a significant shift in the absorption spectrum of the compound right then.
- Professor Alistair remarked that he had confirmed the hypothesis through several independent experiments that week.

Exercise part 2: Reporting Questions and Commands

Convert the following direct speech (questions and commands) into reported speech. Use appropriate reporting verbs like *asked*, *enquired*, *ordered*, or *instructed*.

- The lab manager asked the technician, "Did you calibrate the spectrophotometer before the experiment?" → The lab manager asked the technician...
- 2. The research assistant enquired, "Where should I store the volatile chemical samples?" → The research assistant enquired...
- 3. The supervisor commanded the team, "Immediately shut down the reactor and evacuate the area!" → The supervisor ordered the team...
- Dr. Chen asked, "What is the expected half-life of this radioactive isotope?" → Dr. Chen asked...
- 5. The field geologist told his team, "Collect samples from all three rock strata near the fault line." → The field geologist instructed his team...

Part 2 ANSWERS: Reporting Questions and Commands

- The lab manager asked the technician if / whether he/she had calibrated the spectrophotometer before the experiment.
- 2. The research assistant enquired where he/she should store the volatile chemical samples.
- 3. The supervisor ordered the team **immediately to shut down the reactor and** evacuate the area.
- 4. Dr. Chen asked what the expected half-life of that radioactive isotope was.
- 5. The field geologist instructed his team to collect samples from all three rock strata near the fault line.