Lesson 2  Review Exercise

1. The frozen body was first discovered by a German couple. They _____________ it was a hiker who had died recently.

2. In fact it was a perfectly preserved body from the Late Stone Age. Scientists who studied that period were ______________ by the news.

3. The body was found at ten thousand feet above sea level. The dry cold air at that height ______________ the body and this helped to preserve it.

4. The head and shoulders were exposed above the surface. The face was twisted to one side, giving it a ______________ appearance.

5. The face was clearly visible and seemed well preserved. The upper lip was twisted to one side in a frozen ______________.

6. The ice that encased the body had to be chipped away. The work had to be done in a ______________ manner so as not to harm the body.

7. The man seems to have been crossing the Alps in winter when he died. Crossing the Alps at that time of the year can be a dangerous ______________.

8. The age of the body was tested in different ways. If later tests ______________ earlier ones, those results are more likely to be accepted.
9. The man's teeth were carefully studied. The amount of ___________ helped to give his age as between thirty and forty.

10. Late Stone Age people knew how to use needles. We know this because the body was ___________ in neatly sewn deerskin garments.

11. A list was made of objects found by the body. The ___________ included a leather quiver filled with arrows, and a small knife.

12. A great deal was learned from the man's belongings. From them we can ___________ a picture of life in the Late Stone Age.

13. Wounds were found in the man's right hand and left shoulder. A ___________ examination of the body had failed to show these injuries.

14. The cause of death was first believed to have been exposure to cold. It was later discovered that the man ___________ to injuries suffered in a fight.

15. The body is kept in a museum in Bolzano. The conditions there ___________ as closely as possible those where the body was found.