

The Depths

1. Adjective - Superlative
2. Verb - Past Participle
3. Adjective
4. Adjective
5. Adjective
6. Adjective
7. Adjective
8. Adjective - Superlative
9. Adjective
10. Adjective
11. Adjective
12. Adjective
13. Adjective
14. Noun
15. Adverb
16. Adjective
17. Verb - Past Participle
18. Adjective
19. Adjective
20. Noun
21. Adverb
22. Verb - Past Tense
23. Adjective

24. Adjective
25. Adjective
26. Adverb
27. Adverb
28. Adjective
29. Adjective
30. Verb - Past Participle
31. Adjective
32. Adjective
33. Noun
34. Adjective
35. Adjective
36. Adjective
37. Noun - Plural
38. Verb - 3Rd Person Singular Present
39. Noun - Plural
40. Noun
41. Verb - 3Rd Person Singular Present
42. Adjective
43. Noun
44. Noun
45. Adverb
46. Verb - Past Participle
47. Adjective
48. Adjective

49. Adjective
50. Adjective
51. Verb - Present Tense
52. Proper Noun
53. Adjective

The Depths

A group of 5 scientists are stationed at the bottom of the ocean and are living there because the

_____ Adjective - Superlative war the world has ever seen had just ended. Many were _____ Verb - Past Participle and lost. The land is no longer a safe place to live because of _____ Adjective detonation. So, _____ Adjective amounts of research must be done at the bottom of the ocean in order to determine if it is _____ Adjective to live. The 5 scientists are living in a _____ Adjective research complex that has very _____ Adjective treads so it can go mobile if the need arises. It is parked about 50 feet away from the edge of the Mariana Trench, one of the _____ Adjective - Superlative, _____ Adjective, and most _____ Adjective trenches on Earth. Less than a mile away is a _____ Adjective nuclear submarine. It was very _____ Adjective and made of a _____ Adjective kind of _____ Noun. It was heading towards the complex very _____ Adverb. The 5 scientists knew that the complex wouldn't last through a _____ Adjective impact. Once it was _____ Verb - Past Participle, the scientists took _____ Adjective action and began to move the complex away from the area, but it was very _____ Adjective and the submarine was nearly there. Suddenly, the submarine loses _____ Noun and has built up enough momentum to still move quickly. It _____ Adverb _____ Verb - Past Tense into the complex and the _____ Adjective treads slide across the _____ Adjective sand. _____ Adjective sections of the complex were hit very _____ Adverb from the impact and began to _____ Adverb flood. The complex automatically shuts and seals all of the doors in flooded areas in order to stop the _____ Adjective facility from flooding with the ice _____ Adjective water. 2 scientists were in those sections at the time of the impact and both were sealed into rooms that were flooding with water. They both _____ Verb - Past Participle. Only 3 scientists remain and are all

trapped inside the control room. The Adjective complex suddenly begins to tip over the edge of the Adjective Mariana Trench. The room is slightly steeper now, and Noun chairs and Adjective tables are beginning to slide into the room. 1 of the scientists walks out of the room, then the entire complex tips over the edge a little bit more, and the scientists need to hold onto sturdy objects in order to stop themselves from falling onto the walls. One of the scientists has tied his arm onto very Adjective weights in order to stop himself from falling. The complex tips a Adjective bit more, and the scientist with the weights falls onto the window, and he lands hard onto it. A web of cracks Noun - Plural on the window, and he Verb - 3rd Person Singular Present to try and untie the weights from his hand, but he is too late and the window Noun - Plural open with a crash and he sinks like a Noun to the bottom of the trench. The room begins to flood and the door Verb - 3rd Person Singular Present itself. Only two scientists remain. One is trapped in a room flooding with water, and the other is escaping. The scientist who is escaping finds the room that contains all of the Adjective scuba suits that are able to withstand the pressure and Noun at the Noun of the ocean. He Adverb suits up and swims out to the surface. One scientist remains inside the complex and he is very Verb - Past Participle. Suddenly, the entire and Adjective complex slides into the trench, pulling the submarine with it. The Adjective complex explodes from the pressure, and the submarine survives for several seconds more, then the pressure causes it to explode and the nuclear weapons inside are detonated and a Adjective and Adjective explosion occurs at the bottom of the trench that is visible from the surface. The nuclear weapon was not close enough to the surface to do any damage. The Verb - Present Tense scientist is rescued from the ocean and is told that the

submarine was intending to attack them, so the Americans used an Proper Noun on it and caused it to shut down, but they were too Adjective.