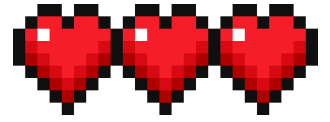


Minecraft Mad Lib



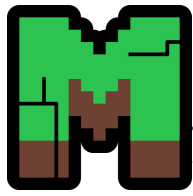
Minecraft had just released a new update and [1_____] and [2_____]
wanted to play a new survival game together. They loaded up a new game and spawned
right next to a/an [3_____] village. As they explored it, they found a chest with
some iron [4_____], some [5_____], and a new diamond
[6_____] armor.

[2_____] was excited and after only playing for [7_____] hours they
had made their first enchantment table and put a new enhancement called
[8_____] on their diamond sword. "This is [9_____]!" exclaimed
[2_____]. "This sword can now make me [10_____] way faster!"

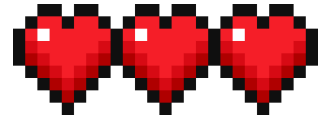
[1_____] had been exploring and discovered a new [11_____] block
type that had been added to the game. They found that using this block they could use 8
of them along with a [12_____] to craft them into [13_____]
[14_____].

Now that they were fully stacked with gear, [1_____] and [2_____]
ventured into the Nether where they found a new mob. It was [15_____], could
[16_____], and it would shoot [17_____] from its
[18_____]. It was too tough, and they started to run away so they could try to
recover by eating some [19_____]. However, [1_____] accidentally
ran off a high ledge and was about to die when they quickly performed an MLG
[20_____] bucket to save themselves! "[21_____]!" said
[2_____], "that was close."

As they returned through the Nether portal and back to their base, they looked around at
the new [22_____] biome that they were in, the castle that they had made out
of [23_____] blocks, and the [24_____] farm that they had created.
[1_____] and [2_____] thought that this update was the
[25_____] of all the Minecraft updates. And with that they ended their
Minecraft gaming session.



Minecraft Mad Lib



1. Name 1
2. Name 2
3. Adjective
4. Plural noun
5. Food
6. Noun
7. Number
8. Adjective
9. Adjective
10. Verb
11. Noun
12. Noun
13. Number
14. Plural noun
15. Adjective
16. Verb
17. Plural noun
18. Body part
19. Food
20. Liquid
21. Phrase
22. Noun
23. Noun
24. Noun
25. Adjective