

Simchat Torah

1. Verb Base Form
2. Holiday
3. Holiday
4. Verb Base Form
5. Noun
6. Book Title
7. Number
8. Name
9. Noun
10. Location
11. First Name Of A Person
12. Verb Present Ends In Ing
13. Noun
14. Noun
15. First Name Of A Person
16. Noun Plural
17. Noun
18. Type Of Clothing
19. Verb Base Form
20. Location
21. Verb Base Form
22. Verb Base Form
23. Noun

- 24. Shape
- 25. Website
- 26. Noun Plural
- 27. Noun
- 28. Noun
- 29. Verb Base Form
- 30. Adjective
- 31. Adjective
- 32. Adjective
- 33. Adjective
- 34. Verb Base Form

Simchat Torah

I love to _____ Verb Base Form Simchat Torah! It's the holiday after _____ Holiday, and is also called _____ Holiday .

Each year, we _____ Verb Base Form the _____ Noun over from the beginning - the first book is called _____ Book Title, and there are _____ Number books in total.

The Torah starts with the story of _____ Name creating the _____ Noun, the _____ Location of Eden, and _____ First Name of a Person & Eve. After that, we learn about Noah _____ Verb Present ends in ING a _____ Noun on an _____ Noun, Abraham & _____ First Name of a Person being visited by _____ Noun Plural to tell them that they're having a _____ Noun, and, much later we even learn about Joseph's _____ Type of Clothing !

Before we get to the stories, though, we _____ Verb Base Form. Usually, we go to the _____ Location, _____ Verb Base Form and _____ Verb Base Form with the Torah, and then unwrap the whole _____ Noun until it makes a big _____ Shape around the whole sanctuary.

This year, though, we celebrate on _____ Website. It's a little different, but some things are the same. We'll still hear the _____ Noun Plural of the Torah, but instead of seeing the _____ Noun wrapped around us, it's shared on

a Noun. We still Verb Base Form, but we do it in our homes, not in our sanctuary. We still sing,
but if we're all Adjective, it might sound a bit Adjective.
Even with all the differences, Simchat Torah is still a Adjective holiday, and we are so Adjective
to Verb Base Form it together this weekend!