

INSTRUCTIONS—Don't peek! On the next page, there is a story about steel that contains blank spaces where words are left out. It's your job to help finish the story. First, complete the list of words below that will be used to fill in the blank spaces. You can be extra silly, fun, and crazy with your word choices! Then, use your list to fill in the corresponding blanks on the next page. The result is the game STEEL LIBS! Finally, read the completed STEEL LIB, laugh out loud, and share with others!

ADJECTIVE describes something or somebody

(fuzzy, blue, lumpy, soft, messy, and short are adjectives)

ADVERB tells how something is done and modifies the verb, usually ending in "ly"

(modestly, quickly, greedily, and carefully are adverbs)

NOUN the name of a person, place, or thing

14. place _

(sidewalk, umbrella, bathtub, nose, and Egypt are nouns)

VERB an action word (run, pitch, jump, and swim are verbs)

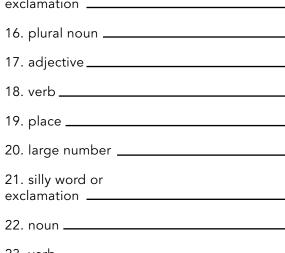
SILLY WORD/ any sort of funny sound, gasp, grunt, or outcry **EXCLAMATION** (such as Wow! Ouch! Whomp! Ick! Gadzooks!)

PLACE any sort of location, such as a country, or city (Spain or Cleveland) or

something like a room (the bathroom, the kitchen)

When we ask for PLURAL, it means more than one. For example, "cat" pluralized is "cats."

1. adjective	15. silly word or exclamation
2. plural noun —	
3. noun	16. plural noun
4 noun	17. adjective
4. noun	18. verb
5. plural noun	19. place
6. plural noun	·
7. past tense verb	20. large number
8. plural noun	21. silly word or exclamation
9. plural noun	22. noun
10. adjective	23. verb
11. adjective	
12. place	
13. plural noun	





I

Super Structural Steell



things that a		Steel is a very strong,, and smart building material		
things that a		that is used in many aspects of our In fact, most		
things, like bridges,		hings that a will stick to are made of steel!		
things, like bridges,		ots of that goes into buildings starts out as other		
thing about steel is that it is completely recyclable and can be To past tense verb		hings, like bridges,, refrigerators,		
over and over again. 7. past tense verb take these old metals and use 9. plural noun new steel. Once the bubbling, 10. adjective 3,000 °F, it's ready to be made into new buildings! That mixture is called an alloy, and it contains iron and a little bit of carbon. It is so that it is hotter than lava from an erupting 12. place the new steel needs several hours to cool down enough to touch it safely. After the steel cools and gets rolled into different shapes and sizes, it can then be used to construct things like buildings where live and work. A five-story, steel-framed 13. plural noun live and work. A five-story, steel-framed 14. place 15. silly word or exclamation That is equal to 360 shredded 16. plural noun recycling from homes and offices, 79 tons of industrial scrap, and 122 appliances. Next time you see a steel building or bridge, imagine all the old steel items that were recycled and used to 18. verb produced in 19. place fully grown African elephants. 21. silly word or exclamation 21. silly word or exclamation to home and offices and used to 22. large number fully grown African elephants. 21. silly word or exclamation elephants! The average American uses at least 10 things made of Smarter. Stronger.		ships, and medical supplies. One really cool		
new steel. Once the bubbling,		6. plural noun thing about steel is that it is completely recyclable and can be		
new steel. Once the bubbling,		over and over again		
new steel. Once the bubbling,		7. past tense verb sake these old metals and use to melt them into		
3,000 °F, it's ready to be made into new buildings! That mixture is called an alloy, and it contains iron and a little bit of carbon. It is so		new steel. Once the bubbling, metal reaches		
that it is hotter than lava from an erupting		10. adjective 3,000 °F, it's ready to be made into new buildings! That mixture is called an alloy,		
the new steel needs several hours to cool down enough to touch it safely. After the steel cools and gets rolled into different shapes and sizes, it can then be used to construct things like buildings where		and it contains iron and a little bit of carbon. It is so		
After the steel needs several hours to cool down enough to touch it safely. After the steel cools and gets rolled into different shapes and sizes, it can then be used to construct things like buildings where		hat it is hotter than lava from an erupting, and		
be used to construct things like buildings where				
live and work. A five-story, steel-framed	After the steel cools and gets rolled into different shapes and sizes, it can then			
tons of structural steel		be used to construct things like buildings where		
tons of structural steel		ive and work. A five-story, steel-framed uses 500		
That is equal to 360 shredded		cons of structural steel, that is a ton of steel!		
appliances. Next time you see a steel building or bridge, imagine all the old steel items that were recycled and used to		That is equal to 360 shredded, 65 tons of		
bridge, imagine all the old steel items that were recycled and used to		recycling from homes and offices, 79 tons of industrial scrap, and 122		
bridge, imagine all the old steel items that were recycled and used to		appliances. Next time you see a steel building or		
produced in				
produced in		it. Nearly seven trillion pounds of structural steel are		
fully grown African elephants		produced in every year, which is about		
elephants! The average American uses at least 10 things made of		fully grown African elephants, that is a lot of		
even the 23. verb house in the morning Steel is super! Smarter. Stronger.		elephants! The average American uses at least 10 things made of		
even the 23. verb house in the morning Steel is super! Stronger.		20		
house in the morning Steel is super!		eventhe		