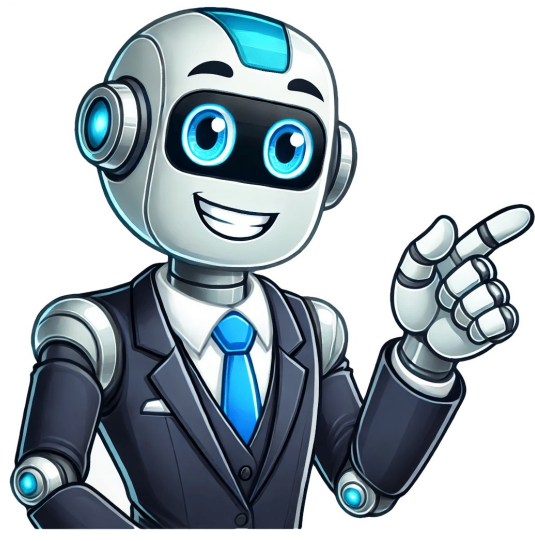


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[illegible]

during the smelting process resulted in a new and improved alloy: steel. There were other variations in the production process as well, including the use of quench-hardening techniques instead of work-hardening. From a quality perspective, steel swords were (and still are) unmatched in their strength and durability. They are stronger, more durable, more resilient, and they can be forged into many different shapes (bronze swords were cast, while steel swords were forged). Of course, most modern swords are made of steel because of its superior quality. From the Japanese katana to the Korean Ssangsudo, steel is the preferred choice of metal for swordmaking.

**Is bronze good for swords. Bronze sword vs iron sword. Bronze vs iron swords. Bronze vs steel sword. Bronze sword strength.**