Ferrous and non-ferrous metals

1. Do you know the difference between ferrous and non-ferrous metals?
2. Watch the [video](https://www.youtube.com/watch?v=JIX_vFh5llA) to find out.
3. If you have any unknown words, look them up [here.](https://www.google.com/search?q=word+reference+%CE%B1%CE%B3%CE%B3%CE%BB%CE%BF%CE%B5%CE%BB%CE%BB%CE%B7%CE%BD%CE%B9%CE%BA%CE%BF+%CE%BB%CE%B5%CE%BE%CE%B9%CE%BA%CF%8C&oq=wor&aqs=chrome.0.69i59j69i57j35i39j69i60j69i65l3j69i60.1273j0j7&sourceid=chrome&ie=UTF-8)
4. Now answer True or False.
5. Ferrous metals contain iron while non-ferrous metals do not. ………………
6. They are strong, durable and magnetic. …………………….
7. Wrought iron and stainless steel are vulnerable to rust. ……………….
8. Stainless steel resists corrosion although it is a ferrous metal …………………
9. Put the following metals in the correct group.
10. gold / silver
11. carbon steel
12. tin
13. wrought iron
14. alloy steel
15. lead
16. zinc
17. aluminum
18. copper

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| Ferrous metals | Non-ferrous metals |
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1. Write the nouns for these verbs. They are all words you hear in the video.
2. corrode …………………
3. resist …………………
4. differ ………………..
5. exist ………………….
6. contain ……………………
7. produce ………………..
8. apply …………………
9. Why do you think this man made the video?