Fun With Magnets

A. Fill in the blanks with the correct words.

1. A magnet will attract a piece of _____.
2. A ring magnet has _____ magnetic poles.
3. The earth has _____ properties.
4. Bar magnets should be stored in pairs with _____ poles along side each other .
5. Appling heat can _____ a magnet.
6. The number of magnetic poles in a horseshoe magnet is _____.
7. If we run a magnet through iron fillings , most of the iron fillings will stick to the _____.
8. A magnetic compass aligns in the _____.

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9. A magnet that can retain its magnetic properties for a very long time is called a _____.

10. Which of these materials will a magnet stick to?

A)IRON B)PLASTIC C)WOOD D)PAPER

_____.

B. Identify the shape of Magnet.

1. 

_____

2. 

_____

3. 

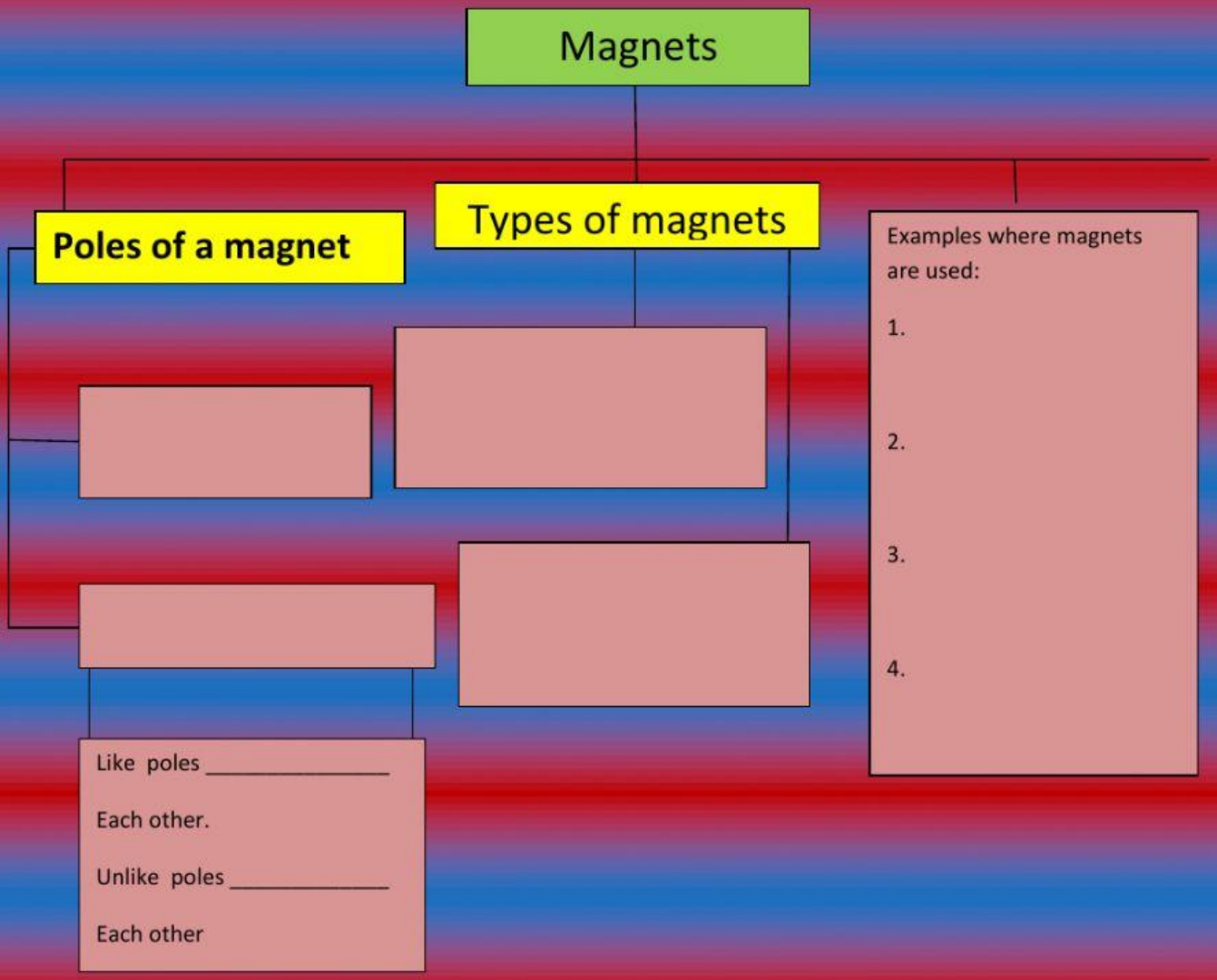
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4. 

_____

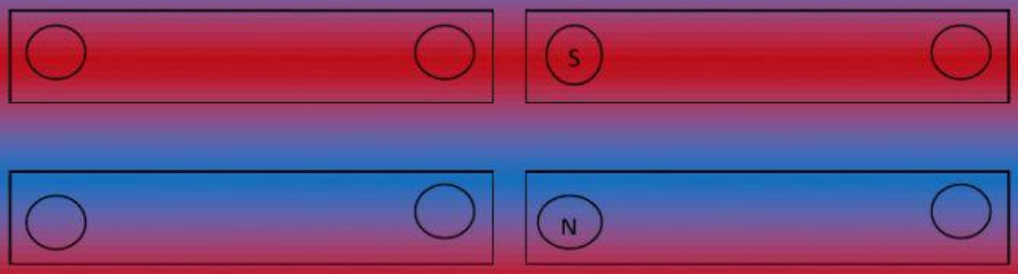
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C. Recall and complete the concept map given below.



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D. Label the poles in the poles in the empty circles so that the magnets facing each other experience repulsion.



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