

ACID & BASE FOLDABLE

1. Place paper in the landscape position.
2. Fold it in half “hot dog style”
3. Separate the fold and cut down the center of one side. This should form two flaps on one side.
4. Label the left side **ACID** and the right side **BASE**
5. On the acid side place **4 colored drawings** of substances that are acids. Do the same for the bases side.
6. Now open the “doors” to the foldable. Draw a line down the middle and label it “Neutral.”
7. At the bottom, write the **pH scale** from 1 to 14. 7 should be right on the neutral line. Color or box the number according to the diagram in the book (p. 277).
8. Inside (left and right) write about **properties/characteristics, how it reacts in water, and effects on indicators** (cabbage juice, litmus paper). Information on this topic can be found in chapter 7 sections 3 and 4. Five (5) or more bullet points are acceptable.

Acids	Bases
Bulleted info on acids	Bulleted info on bases.
1 2 3 4 5 6	7 8 9 10 11 12 13 14

(Inside the foldable)

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