

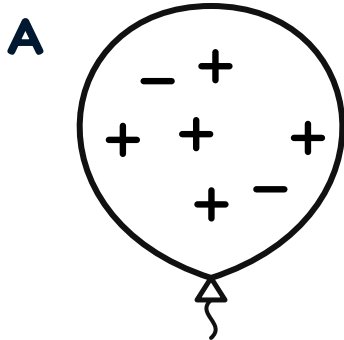
Count the charges

Count the plus and minus charges on each balloon to find its charge.



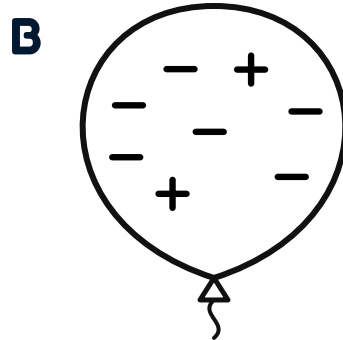
Example: 2 plus and 1 minus. More plus than minus, so the balloon is **positive**.
More minus than plus: negative. The same number of each: neutral.

① Count each kind of charge. Circle the balloon's charge.



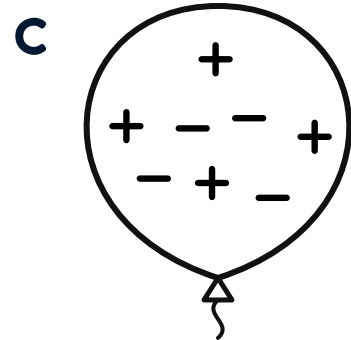
+ -

positive negative neutral



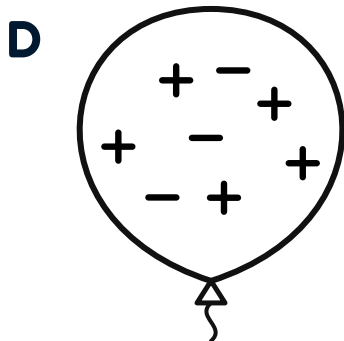
+ -

positive negative neutral



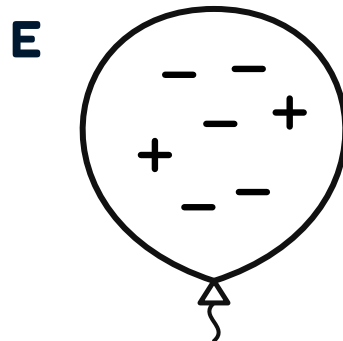
+ -

positive negative neutral



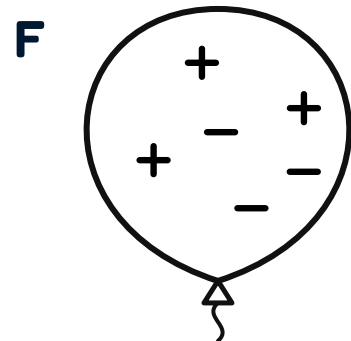
+ -

positive negative neutral



+ -

positive negative neutral



+ -

positive negative neutral

② Opposite charges attract. Like charges repel. Circle what each pair will do.

Balloons A and B

attract

repel

Balloons A and D

attract

repel

Balloons B and E

attract

repel

Balloons D and E

attract

repel