Name: Period:	Mr. Mu	ctricity and Charge nray, IPC net/smurray	Assigned: Thurs., 3/25/04 Due: Mon., 3/29/04
What are the charges of the second objects?	+	Label the parts of the	e object as conductor or insulator. B
Metal Clothes Plastic Copper	? Steel Aluminum		
Gases Salt water	Rubber		Work on back
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Name: HW—6:1 — Electricity a Mr. Murray, IF Period: www.aisd.net/smu		rray, IPC	Assigned: Thurs., 3/25/04 Due: Mon., 3/29/04
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 $\underline{\textbf{I}} nsulator \ or \ \underline{\textbf{C}} onductor?$

Clothes

Copper

Salt water

Steel

Aluminum

Rubber

Metal

Plastic

Gases

Work on back

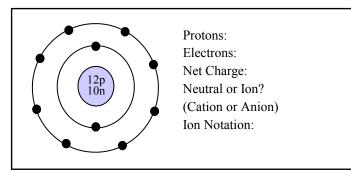
Don't forget the front side

Find the net charge for the following atoms: (Show work, even though it is easy)

10 protons; 10 electrons

16 protons; 18 electrons

21 protons; 18 electrons



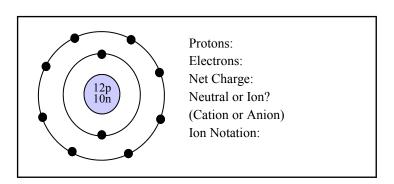
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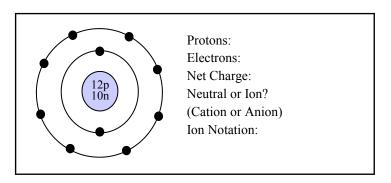
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