**Bond Polarity Worksheet**

Note: Can’t look at “bonding” between 2 metal atoms, all are “metallic bond”

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| ∆EN = \_\_\_ - \_\_\_ = \_\_\_\_\_  Bond Polarity:\_\_\_\_\_\_\_\_\_\_\_\_  (did show symbol for Polar) | ∆EN = \_\_\_ - \_\_\_ = \_\_\_\_\_  Bond Polarity:\_\_\_\_\_\_\_\_\_\_\_\_  (did show symbol for Polar) | ∆EN = \_\_\_ - \_\_\_ = \_\_\_\_\_  Bond Polarity:\_\_\_\_\_\_\_\_\_\_\_\_  (did show symbol for Polar) |
| ∆EN = \_\_\_ - \_\_\_ = \_\_\_\_\_  Bond Polarity:\_\_\_\_\_\_\_\_\_\_\_\_  (did show symbol for Polar) | ∆EN = \_\_\_ - \_\_\_ = \_\_\_\_\_  Bond Polarity:\_\_\_\_\_\_\_\_\_\_\_\_  (did show symbol for Polar) | ∆EN = \_\_\_ - \_\_\_ = \_\_\_\_\_  Bond Polarity:\_\_\_\_\_\_\_\_\_\_\_\_  (did show symbol for Polar) |
| ∆EN = \_\_\_ - \_\_\_ = \_\_\_\_\_  Bond Polarity:\_\_\_\_\_\_\_\_\_\_\_\_  (did show symbol for Polar) | ∆EN = \_\_\_ - \_\_\_ = \_\_\_\_\_  Bond Polarity:\_\_\_\_\_\_\_\_\_\_\_\_  (did show symbol for Polar) | ∆EN = \_\_\_ - \_\_\_ = \_\_\_\_\_  Bond Polarity:\_\_\_\_\_\_\_\_\_\_\_\_  (did show symbol for Polar) |
| ∆EN = \_\_\_ - \_\_\_ = \_\_\_\_\_  Bond Polarity:\_\_\_\_\_\_\_\_\_\_\_\_  (did show symbol for Polar) | ∆EN = \_\_\_ - \_\_\_ = \_\_\_\_\_  Bond Polarity:\_\_\_\_\_\_\_\_\_\_\_\_  (did show symbol for Polar) | ∆EN = \_\_\_ - \_\_\_ = \_\_\_\_\_  Bond Polarity:\_\_\_\_\_\_\_\_\_\_\_\_  (did show symbol for Polar) |