

Chemistry Chemical Bonding Activity Answer Key

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**GCSE Sciences Guide for
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Feb 11, 2020 · really good for the key subject knowledge and some practise at basic questions. They are a

... The "must do" revision activity; if you are going to do well with exam questions, you need to practise ...

5.2.1 Chemical Bonds

5.2.2 How ...

*Quarter 1 Module 3:
Polarity of Molecules -
ZNNHS*

May 19, 2020 · In this portion, another activity will be given to you to enrich your knowledge or skill of the lesson learned. This also tends retention of learned concepts. Answer Key This contains answers to all activities in the module. At the end of this module you will also find: References This is a list of all sources used in developing this module.

**STUDENT TIPS FOR USING
THE CHEMISTRY REFERENCE**

...

TABLE J: ACTIVITY SERIES

BACKGROUND: o Lists various metals/nonmetals in order of reactivity. o Metals/Nonmetals at the top of the chart are most active. o

Metals/Nonmetals at the bottom of the chart are least active. USES: o REFERRED TO IN: TYPES OF REACTIONS, REDOX Metals above H₂ on Table J WILL react with acids to produce H₂(g) and a salt! Ex1) Mg + 2HCl
MgCl

SECTION-B

OH by chemical reaction Answer. Differentiation between Phenol (C₆H₅OH) & Hexanol (C₆H₁₃OH) by a Chemical reaction. Phenol Hexanol Phenol reacts with Conc HNO₃ to produce yellow crystalline ppt of Picric acid. It does not react with Conc. HNO₃ Phenol reacts with Bromine water to produce white ppt of 2,4,6-Tribromo Phenol.