

Chemactivity 32 Molarity Answers

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ChemActivity 32 Molarity 185 Figure 1: Cations and anions in a solid crystal and in water. ions in a
crystal Hno ions in aqueous solution Critical Thinking Questions 1. ionic compound, NaCl or NapS04,
does Fioure 1 represent? Explain your reasonina clearly. 2. a) \That is the identity of the cation in
Fioure 1?

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ChemActivity 32 c) there are 14.1×10^{-2} moles of sodium in the water. a) What is the molarity of
the sodium sulfate solution in Model 2? Molarity 181 b) What is the molarity of the sulfate ions in
the solution in Model 2? c) What is the molarity of the sodium ions in the solution in Model 2?

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ChemActivity 32 Molarity Which is more concentrated with respect to sodium ions, 50.0 g of NaCl in
500.0 mL of solution or 59.0 g of Na₂SO₄ in 500.0 mL of solution? Which is more concentrated with
respect to sodium ions, 0.50 M NaCl or 0.30 M Na₂SO₄? Which C TQ was easier to answer, 8 or 9?
Why?

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