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Concentration of
Solutions Sample
Problem 3 Determine
the molal

concentration of a
solution containing
81.3 g of ethylene
glycol, HOCH₂CH₂
OH, dissolved in 166 g
of water. Solution

ANALYZE What is given
in the problem? the
mass of ethylene glycol
dissolved, and What
are you asked to find?

Items Data

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Skills Worksheet

Problem Solving

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Mole Concept Name

Class Date Problem

Solving continued

CONVERTING NUMBER
OF ATOMS OF AN
ELEMENT TO MASS

Sample Problem 4 uses
the progression of
steps 1→2→3 to
convert from the mass
of an element to the
number of atoms. In
order to calculate the

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mass from a given number of atoms, these steps will be reversed.

**Skills Worksheet
Problem Solving**

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Workbook112Limiting

Reactants. Limiting

Reactants. At the

beginning of Chapter 8,

a comparison was

made between solving

stoi- chiometry

problems and making

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turkey sandwiches.

Look at the sandwich recipe once more: 2 bread slices 2 turkey slices 1 lettuce leaf 1 cheese slice → 1 turkey-and-cheese sandwich If you have 24 slices of turkey, you can make 12 sandwiches at 2 slices per sandwich if you have enough of all the other ingredients.

Skills Worksheet **Problem Solving**

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Solving Workbook 122P

Percentage Yield.

Percentage Yield.

Although we can write perfectly balanced equations to represent perfect reactions, the reactions themselves are often not perfect. A reaction does not always produce the quantity of products that the balanced equation seems to guarantee.

Skills Worksheet

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Problem Solving

Holt Chemfile Mini

Guide To Problem

Solving Holt this

reference is a must for

students who need

extra help reteaching

or extra practice the

guide moves students

through the same

concepts as the text

but at a slower pace

more descriptive detail

along with visual

algorithms

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**Mini Guide To
Problem Solving**

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Reactants. At the
beginning of Chapter 8,
a comparison was
made between solving
stoi- chiometry
problems and making
turkey sandwiches.
Look at the sandwich
recipe once more: 2
bread slices, 2 turkey

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slices 1 lettuce leaf 1
cheese slice 1 turkey-
and-cheese sandwich If
you have 24 slices of
turkey, you can make
12 sandwiches at 2
slices per sand- wich if
you have enough of all
the other ingredients.

Skills Worksheet
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Titration Titrations

Chemists have many
methods for

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determining the quantity of a substance present in a solution or other mixture. One common method is titration, in which a solution of known concentration reacts with a sample containing the substance of unknown quantity.

Skills Worksheet Problem Solving

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pH Name Class Date

Problem Solving

continued Sample

Problem 1 A HCl

solution has a

concentration of

0.0050 M. Calculate

$[\text{OH}^-]$ and $[\text{H}_3\text{O}^+]$ for

this solution. HCl is a

strong acid, so assume

it is 100% ion-ized.

Solution ANALYZE

What is given in the

problem? the molarity

of the HCl solution, and

the fact

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Skills Worksheet

Problem Solving

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Stoichiometry Name

Class Date Problem

Solving continued

Sample Problem 1

Ammonia is made
industrially by reacting
nitrogen and hydrogen
under pressure, at high
temperature, and in

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presence of a catalyst.

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The equation is $N_2(g) + 3H_2(g) \rightarrow 2NH_3(g)$.

Reactants
Answers
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Mole Concept Name
Class Date I Problem
Solving continued
CONVERTING THE
AMOUNT OF AN
ELEMENT IN MOLES TO
THE NUMBER OF
ATOMS In Sample
Problem 3, you were
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Linking
Reactants
Answers

asked to determine the number of moles in 1.204×10^{24} atoms of lithium.

continued - PC\|MAC

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Sample Problem 2
Acetylene, C_2H_2 , can
be used as an
industrial starting
material for the
production of many
organic compounds.

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