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[Gas Stoichiometry Chem Worksheet 14-5 Answer Key](#)

South Pasadena • Chemistry

Name _____
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Unit 1 • Observations, Models, & Experiments

UNCERTAINTY WORKSHEET

Use the rules for \pm notation of uncertainty to answer the following:

	Answer before rounding	Final answer
Example: $(22.2 \pm .2) + (108.66 \pm .05)$	$130.86 \pm .25$	$130.9 \pm .3$
1. $(44.8 \pm .7) + (98.66 \pm .05) =$	$143.46 \pm .75$	$143.5 \pm .8$
2. $(88.64 \pm .02) + (53.8 \pm 0.4) =$	$142.44 \pm .42$	$142.4 \pm .4$
3. $(245.871 \pm .001) + (78.88 \pm .05) =$	$324.751 \pm .051$	$324.75 \pm .05$
4. $(952.90 \pm .09) - (458.34 \pm .05) =$	$494.56 \pm .14$	$494.6 \pm .1$
5. $(3.8 \pm .2) + (54.67 \pm .05) - (72.126 \pm .005) =$	$-13.656 \pm .205$	$-13.7 \pm .3$
6. $(528.11 \pm .05) - (247.65 \pm .02) =$	$280.46 \pm .07$	$280.46 \pm .07$
7. $(1468.23 \pm .05) + (3.426 \pm .001) =$	$1471.656 \pm .051$	$1471.66 \pm .05$
8. $(3.011 \pm .001) - (1.4772 \pm .0001) =$	$1.5338 \pm .0011$	$1.534 \pm .001$

	base 2412.252	max 2435.104	diff. 22.852	Final Answer
Example $(22.2 \pm .2) \times (108.66 \pm .05)$	2412.252 ± 22.852			2410 ± 20
9. $(44.8 \pm .7) \times (98.66 \pm .05) =$	4491.305	4499.968 ± 71.337		4420 ± 70
10. $(88.64 \pm .02) + (53.8 \pm .7) =$	142.44	142.44 ± 0.22096		$142.4 \pm .2$
11. $(245.871 \pm .001) \times (78.88 \pm .05) =$	19406.67696	19394.30 ± 12.37		19390 ± 10
12. $(952.90 \pm .07) + (458.340 \pm .005) =$	1411.24	$2.0790244 \pm .000175$		$2.0790 \pm .0002$
13. $(3.8 \pm .2) \times (54.67 \pm .05) + (.67 \pm .04) =$	347.4285714	310.06865 ± 36.7		310 ± 40
14. $(5.26 \pm .07) \times (11.68 \pm .05) =$	61.5209	61.4368 ± 1.084		61 ± 1
15. $(10224.1 \pm .5) + (552.14 \pm .05) =$	10776.24	$18.5172399 \pm .0264$		$18.517 \pm .03$

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When we talk about Stoichiometry Worksheet 2 Answer Key, scroll the page to see ... questions with gases Gas stoichiometry chem worksheet 14-5 answer key.. Aug 27, 2020 — Gas stoichiometry chem worksheet 14-5 answer key gas stoichiometry practice for all of these problems, assume that the reactions are being ...

Examples and practice problems of solving equation stoichiometry questions with gases Gas stoichiometry chem worksheet 14-5 answer key. We calculate Chem Worksheet 14-5. Answer Key. Gas Stoichiometry. Practice Sheet Answers. 1) For the reaction $2. H_2(g) + O_2(g) \rightarrow 2. H_2O(g)$, how many liters of water can be.

stoichiometry problems chem worksheet 12-2 answer key

stoichiometry problems chem worksheet 12-2 answer key, gas stoichiometry chem worksheet 14-5 answer key, solution stoichiometry chem worksheet 15-6 answers, chem 1 worksheet #38 stoichiometry (mole ratios) answers, enthalpy stoichiometry chem worksheet 16-3 answer key, reaction stoichiometry chem 10 review worksheet answers, gen chem stoichiometry 1 worksheet answers, reaction stoichiometry chem 10 review worksheet answer key, stoichiometry chemical calculations worksheet answers, stoichiometry chem worksheet 12-2 answers, enthalpy stoichiometry chem worksheet 16-3 answers

Key worksheet chemical reactions and stoichiometry given the equation $3a b c d \dots$ questions with gases gas stoichiometry chem worksheet 14 5 answer key.

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