

Question 1

Not yet answered

Marked out of 2.00

Flag question

According to the following reaction, what volume of 0.244 M KCl solution is required to react exactly with 50.0 ml of 0.210 M $\text{Pb}(\text{NO}_3)_2$ solution?



Answer:

21.51

Question 2

Not yet answered

Marked out of 3.00

Flag question

At what temperature in K would O_3 (48.00 g/mole) molecules have a root mean square speed (rms) equal to that of O_2 (32.00 g/mole) molecules at 236 K?

Answer:

536

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2020
عن الهندسة

Question 2

Not yet
answered

Marked out of
3.00

Flag
question

At what temperature in K would O_3 (48.00 g/mole) molecules have a root mean square speed (rms) equal to that of O_2 (32.00 g/mole) molecules at 236 K?

Answer:

Question 3

04-27....pdf

Predict the precipitate in the following reaction:

Question 4

Get
covered
ed out of
ag
tion

Question 5

Get
covered
ed out of

- Choose_
- Choose_
- KOH
 - AgOH
 - Hg₂Cl₂
 - Zn(OH)₂
 - Ag₂SO₄
 - FeS
 - NaHSO₄
 - Ca(OH)₂

will produce a gas when reacted with HCl

اسألني
عن الهندسة
2020

moles of LiI are contained in 258.6 mL of
0.0296 M LiI solution?

Answer: 7.65

Predict the precipitate in the following reaction:



Answer:

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KOH

will produce a gas when reacted with HCl



Question 5

Not yet answered

Marked out of 10.00

Flag question

How many millimoles of LiI are contained in 258.6 mL of 0.0296 M LiI solution?

Answer: 7.65

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here to search

According to the following reaction, what volume of 0.244 M KCl solution is required to react exactly with 50.0 mL of 0.210 M Pb(NO₃)₂ solution?



Answer:

At what temperature in K would O₃ (48.00 g/mole) molecules have a root mean square speed (rms) equal to that of O₂ (32.00 g/mole) molecules at 236 K?

Question 7

Not yet answered

Marked out of 2.00

Flag question

At what temperature in °C will a fixed amount of gas with a volume of 197 L at 15°C and 760 mmHg occupy a volume of 198 L at a pressure of 640 mmHg?

Answer:

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Finish attempt _

Question 6

Not yet answered

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Flag question

How many grams of oxygen, O_2 ($M_m=32.0\text{g/mol}$), are there in a 36.0 L gas cylinder at 20.0°C when the oxygen pressure is 1919 kPa?

Answer:

Question 7

Not yet answered

Marked out of 2.00

Flag question

At what temperature in $^\circ\text{C}$ will a fixed amount of gas with a volume of 197 L at 15°C and 760 mmHg occupy a volume of 198 L at a pressure of 640 mmHg?

Answer:

Answer. .75

At what temperature in K would O_3 (48.00 g/mole) molecules have a root mean square speed (rms) equal to that of O_2 (32.00 g/mole) molecules at 296 K?

Answer.

I

How many grams of sodium (23g/mol) are required to produce 20.0 L of hydrogen gas at $0.0^\circ C$, and 750 torr?

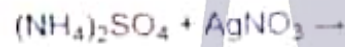
Question 7

Not yet answered

Marked out of 2.00

Flag question

Predict the precipitate in the following reaction



Answer

