

8.314299999999999

[CHM292] The heat of neutralization of a strong acid with a strong base is approximately
57.4 kJ/mol

[CHM292] Conversion of an aldehyde to an alcohol is generally known as _____
reduction

[CHM292] How many grams of Ca(OH)_2 are contained in 1500 mL of 0.0250 M Ca(OH)_2 solution?
2.78 g

[CHM292] One of these is not true of sulphuric acid
it is a strong acid

[CHM292] One of the followings is incorrect about ester vapours
never harmful

[CHM292] Which of the following is NOT a laboratory safety rule?
You should never mix acids with bases

[CHM292] When handling highly inflammable chemicals in the laboratory, _____
Heating must be done using hot plate

[CHM292] The equation of state of an ideal gas is given by _____
all of the options

[CHM292] Law which relates pressure and volume of gas is _____
Boyles law

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