

(ets 3 12

Miciemistrye (ahoreboardiNinthy2027

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(eeu)

Pi

choice which you think is correct, fill) that circle in front of that question ,
with Marker or Pen ink in the answer -hook. Cutting or filling two or more
circles will result in zero mark in that question.

The amount of NaOH required to prepare 1.0 M solution is:

4A 20g BW)

C 40g » 80 g

[2] A bond pair in covalent molecules usually has:

A One electron B Three electrons

© Two electrons D Four electrons

[3] Which metal is found in the state: i: solid

A Silver or any

C or = (like \ mercury

also @ following is not a triatomic molecule:

BQ,

Cu, Qp ?.

[8] The oxidation number of chlorine in KClO₃, is: |

A -7 B +6 a

C +6 D +4

Which one of the following shells consists of one subshell:

A K shell B L shell

C M shell D N shell

[7] The formula of rust is:

A FeO, 4.0

¢ FAH), nlt.0 aa! ic Ww

B)t @ | Long form ?nie bie Consists of:

A B 7 penods

C 10 periods D 18 oeniods

[9] Along the period which one of the following decreases: |

A Atomic radius B Election affinity

© tonization energy D Electionegativity

The equation of Boyle's law is:

ps

vt B v oX

T

p

Bond formed between two a if aes

. Ionic 0 hil

C Meta ai.) AS) Gonrdlinate covalent

wa d

?defined as number of grams of solute dissolved in

a solvent to prepare saturated solution at particular

temperature:

4? 100 mg B qQ0kg

| © 100g 7 D 1000 g