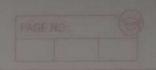


Q. Balane the given equation: 9 C6 H12 O6 + bO2 -> CCO2 + dH20 Son. C6 H12 O6 + 602 -> 6002 + 6H20 : a=1, b=6, c=6, d=6, Balamed Chemical equatiale. CO. UK
in formation almoteste physical

Preview Dage of 28 Pendant eview page of 28 percent or reactant of medical states of they also cont give any enformation about reaction condition Energy Changes during a reaction Making Chemical equation Imformative i) Physical States of ereactant and Product Solid State · Liquid State gal state



produced sound with	bubbles
A Solution of staked whitewashing the u of whitewash , a carcium carbonate (s	thin layer of the shiny fineth on the evaporate
· CaloH)2 (ag) + Co2(g) -	→ Cacog (S) UK 20
not all Combinations Not all Combinations Freview from by Preview page Preview pag	of 28 thermic also."
Previe Page	leat -> 2 Nolg1
Substance	Common Name.

calOHI2 (S) - Slaked line (nehite Powder) Ca(OH)2 (11) · Limewater (Satur Ag. Solution Ca(OH)2 (Sulp) · Mick of limit or Limewash · Limettone | Chalk | Maxble.

	S D F G H
	PASE NO.
	Chemical equation
	tion scraction.
T.	
pre	Thele quaction are chesale could inverte meach Notes and others. There quaction are chesale could not inverte meach Notes and others. There quaction are chesale could not a second others. There quaction are chesale could not a second others. There quaction are chesale could not a second others. There quaction are chesale could not a second others. There quaction are chesale could not a second others.
	when hydrogen supplied gas is passed the about some solution of copper supplied to black precipitate of copper supplied to bearined and the supplier and so tormed remains on the solution
b) c)	The reaction is an example of: Combination Displacement Decomposition Double displacement.