energy with respect to environment and explain solar energy * Importone of Renewaste energy will respect Kenewable energy is a energy that 9s obtained from such sources which were ingenite are septent replenished namally examples of such of forms of evergy are solar energy wand energy, hydroenergy, geothermal and Biomass energy. These Renewable energy are important post the environment as mentioned below 193 Renewable energy intele possile quels donot release gigen house gases such as CO2. This reduces the impact of human activities on entroment and reduces the threat of clamate change. in Naw Penewable jorns of energy moduces lattle to no air pollution unlace hadinatorea sauces like coals oil and natural gas. (11) Renewable sources of energy have no singed on brookweight unleke tradels Non renewable energy whose extraction and use secults leads to habitant destoute By use of Renewable froms of energy decrease

Date sand slone and lameslone in joult stop is the formation of melamor Plac rock. It is done when sedmentey or agnesos socks are subjected to interice heat and pressure willow the earth allering their structure and mineral composition to gooma mateon inte state. Jos exemple shale liengor we last step 9s le step in which meternosphie bocks our molts to your magners And Ties slonge marks the restart of the cycle when It cook down to goom Tigneous rock. Difference between saluated and unsaluated jak. Gave Saluated forte unsalmated jate: > chemical stucture of They ronder one or Salunched jet or Kex 94 more double bonds contains no double bank In their getty and dains bet ween coupon atom legicting to jewerbydo in Itel gatly gold chains. All coupon alome are saturated usil hydrogen atome. Typically are soled at soon = 5 They are osnally temperature eg butter liquid at soon remperature like oil. > Machyoblaired >> They can be more from arrival product saturated or Polysai. e meatsbullerschereand tructed. The more Saluated are you Mosel come tropical ofic

Date
skin heir and energy.
(K) BE & (golate) 95 vital got DNA cynthesic and
jos le journation of RBCs.
1. Milania C alla known als Hospital
Call Cat Can Controller Call Call Call Call Call Call Call Cal
Cone raide in collagen significant enhances
land demolecus.
My They can be obtained from quits like oftens
Lucie shewies, and meer vegices
gopens Moverage, Ley can also be sol
Transition equains, daily pag and
, as Its desprency can lead to dispose
sawy goberber and others
0 1 - 1 - 1 - 1 - 1 - 1
Vilamen (unsalmated
Plamine
Vilamen B Pilamenc
- BI (Thiamine)
-> B1 (Thiamine)
- BITThicmine) -> BITThicmine) -> BITThicmine)
-> BITTHICAMINE) -> BITTHICAMINE -> BI
- BITThicmine - BITThicmine -> BITTHICMINE
-> BITTHICAMINE -> BIT
-> BITTHICAMINE -> BIT
-> BIThicmine) -> BITHICMINE -> BI
-> BIThicmine) -> BIThicmine) -> BITHICMINE -> B
-> BIThicmine) -> BITHICMINE -> BI
-> BITHICAMINE) -> BIT
BITTHICMINE -> BITTHICMINE
-BITHICAMINE -> BITHICAMINE
-> B2 (Ribodiasa) -> B3 (Niacan) -> B5 (PantoltenPc Ficid) -> B6 (PantoltenPc Ficid) -> B6 (PantoltenPc Ficid) -> B6 (PantoltenPc Ficid) -> B7 (PantoltenPc Ficid) -> B8 (PantoltenPc Ficid) -> B9 (PantoltenPc Ficid) -> B9 (PantoltenPc Ficid) -> B9 (PantoltenPc Ficid) -> B9 (PantoltenPc Ficid) -> B0 (PantoltenPc Ficid) -> B1 (PantoltenPc Ficid) -> B2 (PantoltenPc Ficid) -> B3 (Niacan) -> B3 (Niacan) -> B3 (Niacan) -> B6 (PantoltenPc Ficid) -> B6 (PantoltenPc Ficid) -> B7 (PantoltenPc
-> B2 (Ribodiasa) -> B3 (Niacan) -> B5 (PantoltenPc Ficid) -> B6 (PantoltenPc Ficid) -> B6 (PantoltenPc Ficid) -> B6 (PantoltenPc Ficid) -> B7 (PantoltenPc Ficid) -> B8 (PantoltenPc Ficid) -> B9 (PantoltenPc Ficid) -> B9 (PantoltenPc Ficid) -> B9 (PantoltenPc Ficid) -> B9 (PantoltenPc Ficid) -> B0 (PantoltenPc Ficid) -> B1 (PantoltenPc Ficid) -> B2 (PantoltenPc Ficid) -> B3 (Niacan) -> B3 (Niacan) -> B3 (Niacan) -> B6 (PantoltenPc Ficid) -> B6 (PantoltenPc Ficid) -> B7 (PantoltenPc
-BITHICAMINE -> BITHICAMINE