77 72 chem

Solids, Liquids and Gases

S A N R M R P E Z K I Z N R В R Ι Q I M D Α U S Ι

> solid liquid

gas

condensation

evaporation

puddle

melt

vapour

ice

water

particles

heat



Y7 T2 Cham Separating Techniques Ε G F Μ С Н R Α R Ν C Κ S R Н Ι E 0 С Ν G Ν 0 Ι R F S Ε Α Ε U D Μ Α T Ι 0 Ν Α O Ε C С 0 R 0 Р C Τ S D U Ι Ν Ι Ν T I Ν Ε С Ν 0 Ι Q C R φ D F С Α O Ε U S 0 Ι R Ι В E I Н R G Ε F Α S S R Ε Ι D 0 R Μ Delitela Ε Μ Ε Ν Α В 0 U Ν Ţ O G Α L Α Ν V R 0 R S Ι S Ι Ν Α Α Т Ι 0 Ν Μ С Ε U T Ι S C Н Ι L S Τ S Н W D R U N L I Ε Ε R Ν F Ι R Ι Ţ D D Р S Ι R Ν Р Ν C Ι R 0 В Α Ι 0 Ν Ν Α F S Q R F G В F Ι 0 U Α R O G У Т В Ν F R Т 0 A۴ R R Μ U D В 1 Ε U В F R Ε Ν F R 0 Α F Р Ν Ε J R P L Α В 0 Р Ν Ι K Ε Α 0 Ĺ S U L Ε T G R I Ν 0 L В Ν L Н 0 Ε Ι Τ Р F R Ι Ν F У D C R O Α Ν Α Α Т Ţ R Ι S D Р I R Ν С J Α L R Ι Ν Ρ I Р Α L S R Ι O D 0 Ε 0 D Ν Α Μ 0 Q F S 0 L ٧ Ε Ν Ν 0 R Ι Α 0 T Ν Α Μ 0 Ι Ν Ε Р Ν D Μ Ν Find the following words in the grid: chromatography distillation insoluble crystallisation evaporation soluble

dissolving

fractional distillation

solvent

Task

Which separation technique would you use to:

\cdot separate sand and salt; _	
· -	
	•

 separate a mixture of dyes; 			
,			

 separate crude oil; 			
, -			

 separate an insoluble from a liquid? 	•
separate are insorable mont a require.	