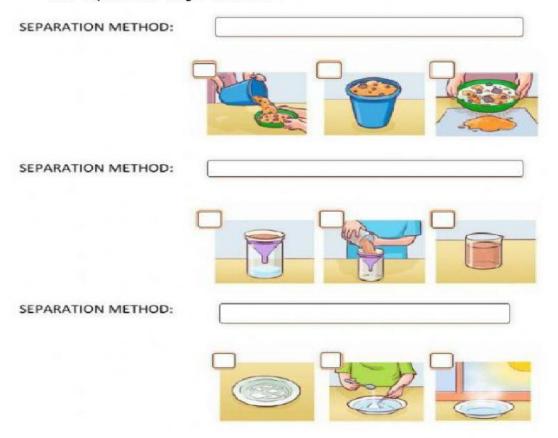
5TH GRADE MIXTURE AND SEPARATION METHODS WORKSHEET

1. Write the right type of mixture: Homogeneous or Heterogeneous



2. Write the separation method name: Evaporation, Distillation, Filtration, Sieving, Decanting. Then sequence the images from 1 to 3:



Jomogeneous mists	re that cannot be filtrated and that
as a clear appearan	
leterogeneous mixto and separate over tin	ure that has particles that will settlene.
leterogeneous mixto not settle and separa	ure with medium particles that will te over time.
. Match each sepa	ration to its application.
Evaporation	Extraction of salt from seawater
Distillation	Making coffee
Sieving	Removal of minerals from water to purify it
Decanting	A step in waste water treatment plants
Filtration	Cement preparation for construction
. Read the mixture	es and write the best way to separate the mixture: Evapor
	ation, Sieving, Decanting. ER=
b. WATER+INK=	
D. 11771. C. 1 Z. 111	
c. SALT+WATER	R=

