Question 1

Can you tell each variable in each pair of pictures?

Rate of evaporation	Surrounding temperature	Number of clothes

Do wet clothes dry more quickly on a hot day or a cool day?



Hot day



Cool day

1. Manipulated variable (MV) -
2. Constant variable (CV) -
3. Responding variable (RV) -

Question 2

Can you tell each variable in each pair of pictures?

Rate of evaporation	Presence of wind	Number of clothes

Do wet clothes dry more quickly on a windy day or a day when the air is still?



Windy day



Day with still air

1. Manipulated variable (MV) -
2. Constant variable (CV) -
3. Responding variable (RV) -

Question 3

Can you tell each variable in each pair of pictures?

Rate of evaporation	Surface area	Number of clothes

Do wet clothes dry more quickly when they are spread out or folded?



Clothes spread out



Clothes folded

1. Manipulated variable (MV) -
2. Constant variable (CV) -
3. Responding variable (RV) -