

Drag and drop the suitable method to separate the mixtures below.
Then, complete the correct reason to match the methods.

floatation

sieving

magnetic attraction

handpicking



paper clips and staples

Method:

To separate \_\_\_\_\_\_ sized materials.



Method:

iron powder and beach sand

To separate materials that can be attracted by a \_\_\_\_\_\_.



corks and

Method:

To separate materials that can \_ from materials that sink in water.



green beans and flour Method:

To separate \_\_\_\_\_-sized materials and large-sized materials.

2. Tick  $\sqrt{\phantom{a}}$  the materials that can dissolve in water.









3. Match the method to dissolve materials more quickly.



being stirred



small-sized materials



using hot water

Jd