



Name: Form:

Based on pages 22 and 23 of *Solids and liquids*

Using a sieve

Try this...

1. Put some sugar in a sieve and shake the sieve from side to side.

Describe the pieces of sugar left behind in the sieve.



2. Predict what you may find when you sieve icing sugar.



3. Put some icing sugar in a sieve and shake the sieve from side to side.

Describe the pieces of icing sugar left behind in the sieve.



4. Predict what you may find when you sieve plain flour.



5. Put some plain flour in a sieve and shake the sieve from side to side.

Describe the pieces of flour left behind in the sieve.



6. Look at some wholemeal flour.

How is it different from plain flour?



7. Predict what will happen when you sieve wholemeal flour.



8. Put some wholemeal flour in a sieve and shake the sieve from side to side.

9. Compare what you find with what you predicted.

