

Place the vehicles into the correct column. Note: You may not need them all.

Trucks	Planes	Sailboats	Scooters

Exit





Column sort

Children sort the objects according to the one characteristic shown at the top of the column. Not all objects will be required.

Discussion:

What can go in this column?
 Can you see anything else that goes in this column?
 Could this object go in this column? Why or why not?

Place the vehicles into the correct row. Note: You may not need them all.

Exit







Row sort

Children sort the objects according to the one characteristic shown at the left of the row. Not all objects will be required.

Discussion:

What can go in this row?
 Can you see anything else that goes in this row?
 Could this object go in this row? Why or why not?

Can you sort the vehicles onto the grid?
 Each column must be filled with the same type of vehicle.
 The vehicles in each row must have the same colour as the swatch.
 Note: You won't need all vehicles to complete the grid!

Exit

Rows and columns

Children sort the objects to match the vehicle shown at the top of the column and the colour at the left of the row.

There are two slides requiring children to sort according to rows and columns.

Not all objects will be required.

Discussion:

What can go in this row?
 What can go in this column?
 What goes in this box (cell or space)?
 Could anything else go in this box? Why or why not?

Discussion helps to develop understanding and thinking skills.