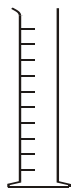
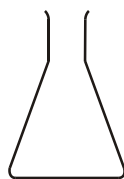


gridlocks – can you unlock the grid?

Apparatus diagrams 3

Before you answer the puzzle fill in the table of apparatus by linking the diagrams to the gaps in the table below.


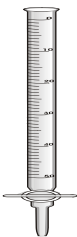
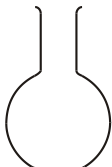


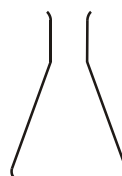
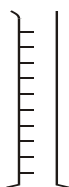
name	picture	diagram
burette		
flat bottomed flask		
measuring cylinder		
conical flask		

gridlocks – can you unlock the grid?

Gridlock 1

Each row, column and 2 x 2 box contains a burette, conical flask, flat bottomed flask and measuring cylinder. Use your problem solving skills and the pictures below to fill in the blank boxes.


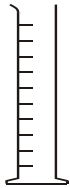
name		picture	
	burette		
			
			measuring cylinder
diagram		name	

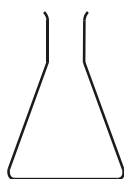
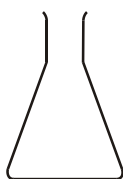
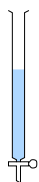


gridlocks – can you unlock the grid?

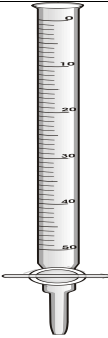




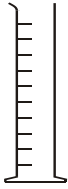

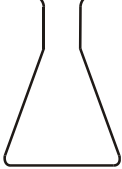
Gridlock 2

Each row, column and 2 x 2 box contains a burette, conical flask, flat bottomed flask and measuring cylinder.

name		diagram	
flat bottomed flask			
			conical flask
			
diagram		name	





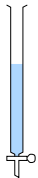
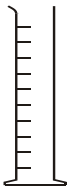
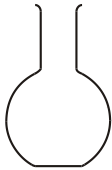
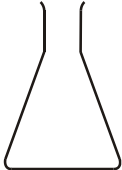


Apparatus diagrams 3 – answers

name	picture	diagram
burette		
flat bottomed flask		
measuring cylinder		
conical flask		

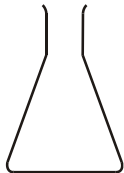

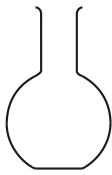
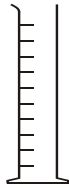

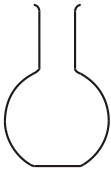
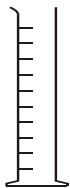
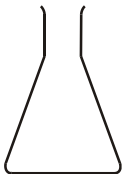
gridlocks – can you unlock the grid?

Puzzle 1 – answers

name		picture	
measuring cylinder	burette		
conical flask	flat bottomed flask		
		conical flask	flat bottomed flask
		burette	measuring cylinder
diagram		name	

gridlocks – can you unlock the grid?

Puzzle 2 – answers

name		diagram	
flat bottomed flask	measuring cylinder		
conical flask	burette		
		measuring cylinder	conical flask
		burette	flat bottomed flask
diagram			name