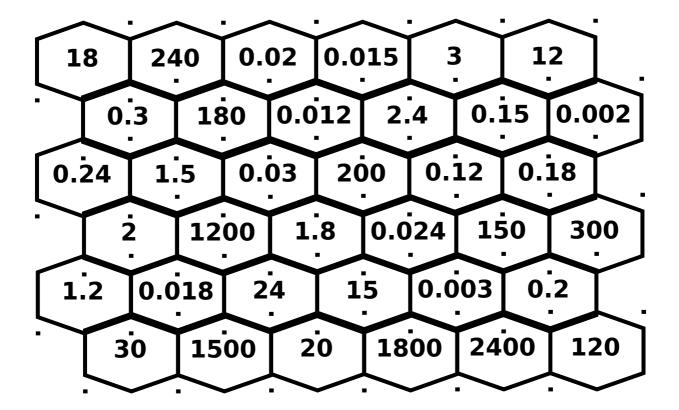
Place Value BLOCKBUSTERS!

Amount

	_			
1.8				100
2		×		10
24		or		1
12		÷		0.1
3				0.01
15				0.001

Number



Notes

The sheet should be printed/photocopied onto an OHP transparency. You will also need 1 sheet for every two pupils as well as plenty of counters of at least two different colours.

It is most easily explained playing against either the whole class or a single pupil using the OHP.

It's a 2 player game. Using counters, the idea is to determine the percentage of the amount, you may only use each possibility once in a game, to make one of the answers in the grid until you have an unbroken line of counters going from one side to another. Player 1 goes top to bottom, while player 2 goes left to right say.

There are 36 possible answers. Why? A possible discussion point, perhaps that could be related to probability i.e. 2 dice.