



## Ordering decimals – Julie

### Objectives

The relevant framework objective is:

- order a mixed set of numbers with up to three decimal places.

### Activity description

The pupils had to place nine 'decimal cards' in ascending order. The numbers on the cards had up to three decimal places.

### Commentary

Julie's work shows she understands that the digits go from left to right in order of importance.

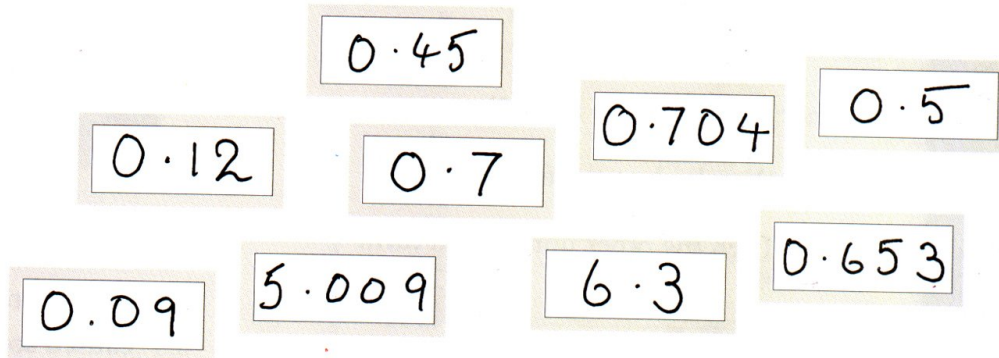
Her work is typical of performance at level 4 in this aspect of Ma2.

In order to ensure her understanding is secure she should be given experience of ordering measurements with up to three decimal places.



## Items of work

Julie arranges nine 'decimal cards' in ascending order



Decimals.

0.45, 0.5, 0.653, 0.7, 0.704, 5.009, 6.3.



## About this entry

Subject: mathematics

Year: 6

Key stage: 2

NC programme of study: Ma2p2i

Attainment target: Ma2

Evidence for: level 4

Framework for teaching mathematics – objectives:

- Order a mixed set of numbers with up to three decimal places.