

LO: To use value of digits to compare and order numbers

(recognise most significant digit)

Learning Task 1

Order these numbers from greatest to smallest

a) 56, 12, 88, 47, 31

b) 73, 83, 84, 77, 85

c) 564, 124, 889, 475, 316

d) 736, 836, 846, 737, 845

Learning Task 2

Play 'Wonky'. A game for up to 4 players using handout and a 0-9 dice.

Aim: to make the greatest number (or smallest number).

Player name	Hundreds	Tens	Ones

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Task 3

Red reasoning

True or false?

You always look at the highest place value column first when ordering any numbers.

Use some examples to prove your decision.

If you ordered these numbers from smallest to largest, what would the 4th number be?

483 421 412 338 491