# n-first · Paper-puzzle order

Read, draw, say, sign or direct. One useful part can be enough.

HELD · Original fictional label numbers: 507, 570, 750. Chosen amount to represent: 507. Two pretend card groups contain 38 and 27 cards. A separate pretend project needs 73 labels and has 29 ready. These are supplied mathematical quantities, not actual stock, price, creation or a child result. All quantities can be read aloud; no object handling is required.

Your own first idea. Read, point, draw, sign, type or direct; pause/private access is welcome. No solved answer is supplied.

1. Put 507, 570, 750 in numerical order. Show or direct a labelled number line and explain one comparison.

2. Show 507 using hundreds, tens and ones. Show a different valid partition and explain the zero in its standard form.

3. How many cards are in the two groups together? Show your chosen number sentence and strategy. Check it.

4. How many more labels does the separate project need? Choose a representation and strategy; explain and check what your answer means.

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