

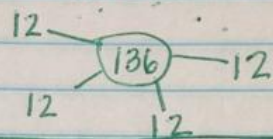
Four Square

!

smallest
of
flask that
hold 12 cl

total liquid
pour 136 cl

flasks holds = 12 cl



# of flasks	liquid
1	12
10	120
11	132

11 flasks with
4 cl left, therefore
he needs 12 flasks
to hold 136 cl

need extra flask
for 4 cl

- 1 Read Question and highlight key words
- 2 Re-state question in own words in 1st top square.
- 3 Read the word problem
- 4 Pull out key words and numbers in 2nd square.
- 5 Find a strategy and solve in square #3.
- 6 Double check your work
- 7 Write answer and double check to make sure it answers the question.