.. MICRO · MOVES MACRO.MOVES If new knowledge is needed to do □ Give the first thinking task in the first 3-5 minutes after you begin the lesson. the first task, think about what the minimum new knowledge needed is, as well as the minimum things that need to be said and written to Give the thinking task with the pass on that knowledge. students standing loosely clustered When giving a task, write on the board only the details that the around you. \Box Give the instructions and thinking students would otherwise need to task verbally. remember - quantities, measurements, MICRO · MOVES geometric shapes, data, long algebraic expressions, etc. □ Identify and create locations in □ When the students have started the room where there is enough space for all the students to stand working, ask yourself if what is written on the board would make sense to a student who comes comfortably. Try to use different locations around the room for presenting in late. Ţ tasks.