inside + x = ÷ mathematics

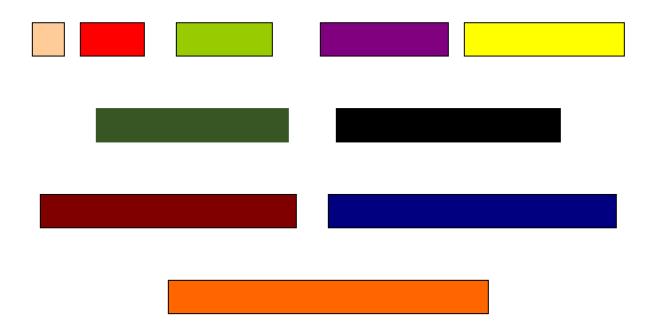
Inside Problem Solving

Rod Trains

Rod Hams
Level D
The longest rod you have is the orange rod, which is 10 units in length.
Determine the number of trains of 10 units that can be made, when order matters.
Illustrate or list all of the 10-unit rod trains.
Explain your method for finding each set of rod trains.
Explain your meaned for finding each set of for trains.
How do you know you have them all?
How do you know you have them air:
Wilest matterns and all continued and an in the list of the continued and the contin
What patterns or relationships do you see in the list of the sets of rod trains?

- Inside Problem Solving: Rod Trains -

Cuisenaire Rods



- Inside Problem Solving: Rod Trains -