

NUMBER AND PLACE VALUE?

Thinking Tom says:

"6,284 could be partitioned into
 $6000 + 200 + 80 + 4.$ "



Thinking Tanya says:

"6,284 could be partitioned into
 $6000 + 100 + 180 + 4.$ "



Task: Are there any other ways 6,284
could be partitioned?

What do you think?

Convince Me!