A Table for a Penny Jar Problem

Anna made a table for this Penny Jar problem.

Start with 3 pennies and add 5 pennies each round.

		Number of Rounds	Total Number of Pennies	+ 5 each
		Start	3	round
		1	8	
		2	13	
		3	18	
This row shows that after the 4th round there is a total of 23 pennies in the jar.	(4	23	\mathbf{D}
		5	28	
		6	33	
		7	38	
Beginning here the table skips some rows.		10	53	
		15	78	
		20	?	



What is the total number of pennies for round 20? How did you figure that out?

eighty

SMH