PROBLEM SOLVING QUESTIONS

Solving answers by using ones, tens and hundreds.
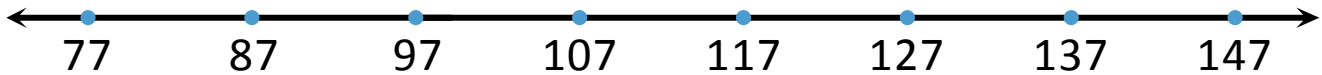
Example:

1) Jenny loaves jumping rope. Each time she jumps she skip - counts by 10's. She starts her first jump at 77, her favorite number.

How many times does Jenny have to jump to get to 147.
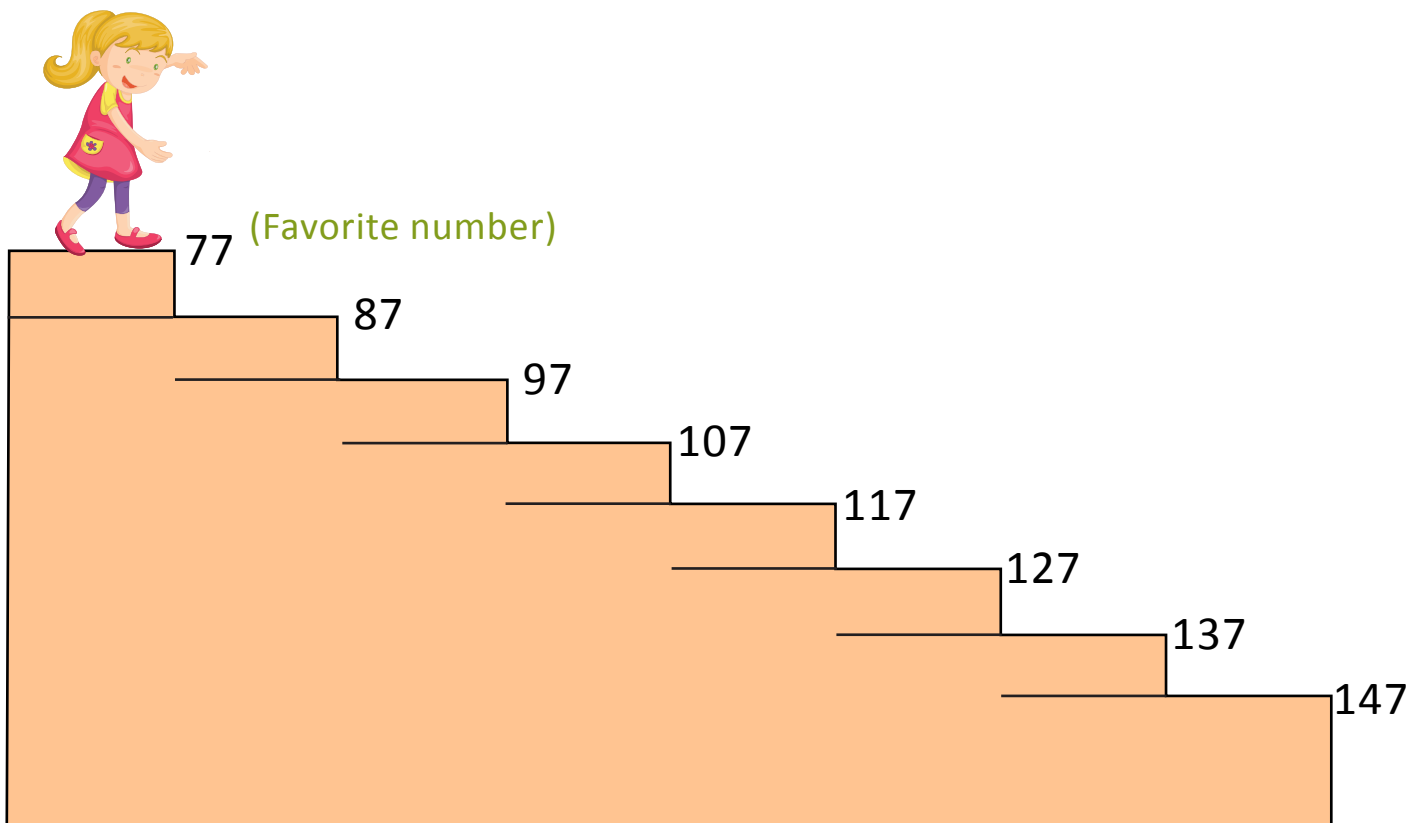
Explain your thinking below.

Each time Jenny jumps, she skip - counts by __10's__ .

She starts her first jump at __77__ .

77	87	97	107	117	127	137	147

Jenny have to jump __7__ times to get 147.

(OR)

77 (Favorite number)
87
97
107
117
127
137
147

Jenny have to jump __7__ times to get 147.

EDUBUZZ KIDS