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## PROBLEM SOLVING QUESTIONS

## Solving answers by using ones, tens and hundreds.

1) Nazir' loves climbing steps of the ladder. Each time he climbs. He skip counts by 100's. He starts his first climb at 100's. His favorite number.

How many times does Nazir' have to climb to get to 900 .

## Explain your thinking below.

Each time Nazir' climbs. He skip - counts by $\qquad$ .

He starts her first climb at $\qquad$ .


Nazir' has to climb $\qquad$ times to get 900.

