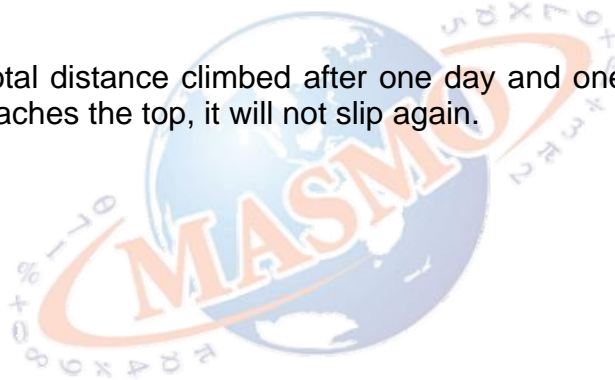




Hints

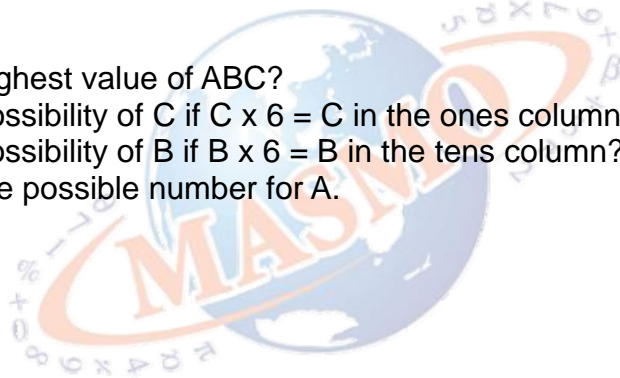
- 1 What is the total distance climbed after one day and one night? Take note that once it reaches the top, it will not slip again.





Hints

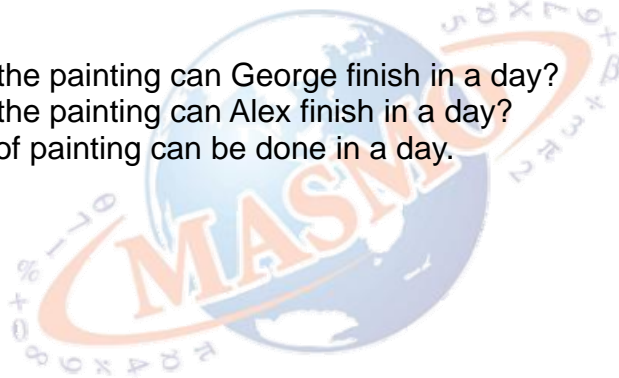
- 2** What is the highest value of ABC?
What is the possibility of C if $C \times 6 = C$ in the ones column?
What is the possibility of B if $B \times 6 = B$ in the tens column?
Finally, find the possible number for A.





Hints

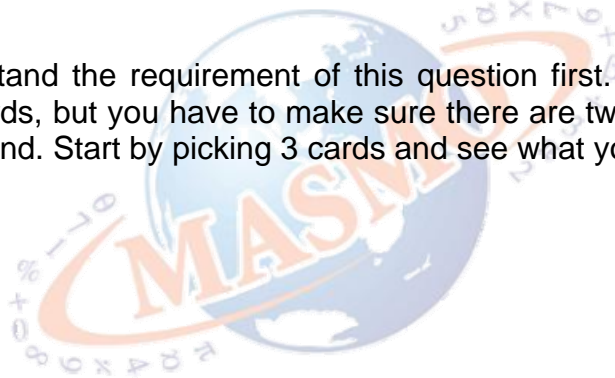
- 3** How much of the painting can George finish in a day?
How much of the painting can Alex finish in a day?
Find the total of painting can be done in a day.





Hints

- 4** Try to understand the requirement of this question first. You can pick any number of cards, but you have to make sure there are two cards with same suit in your hand. Start by picking 3 cards and see what you have got.





Hints

- 5** How much do three pencils cost?
How much do six pencils cost?

