
$\qquad$
How could Mo have arranged the cards?
Is there more than one way to make a multiple of 10 ?

## Write your answer below

## Answers



How could Mo have arranged the cards? Is there more than one way to make a multiple of 10 ?


How could Mo have arranged the cards? Is there more than one way to make a multiple of 10 ?
$85 \times 3=255$
$58 \times 3=174$

## $35 \times 8=280$ $38 \times 5=190$



How could Mo have arranged the cards? Is there more than one way to make a multiple of 10 ?


How could Mo have arranged the cards? Is there more than one way to make a multiple of 10 ?

