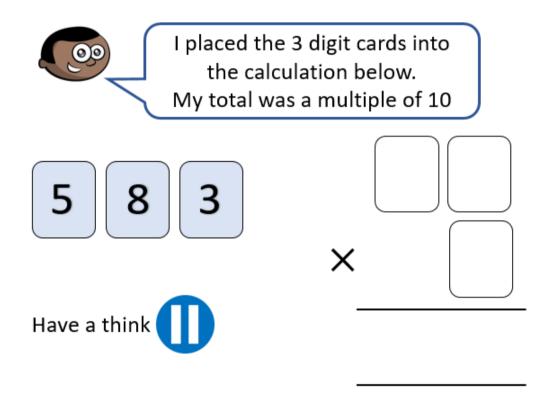
8.01.21

WALT use reasoning and problem solving skills

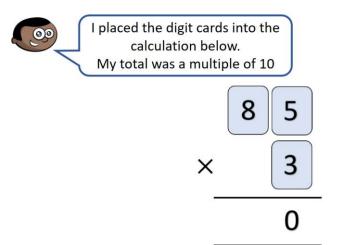


How could Mo have arranged the cards?

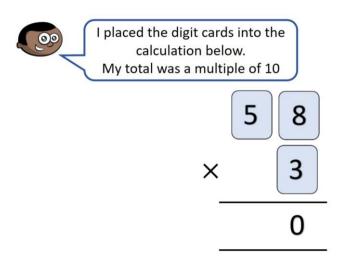
Is there more than one way to make a multiple of 10?

Write your answer below

Answers



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



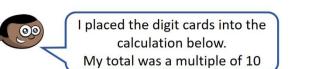
How could Mo have arranged the cards? Is there more than one way to make a multiple of 10?

$$85 \times 3 = 255$$



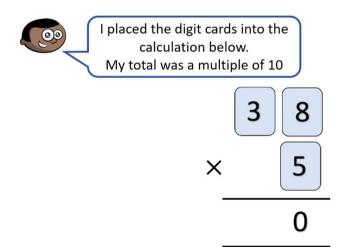
 $35 \times 8 = 280$

$$38 \times 5 = 190$$





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?

