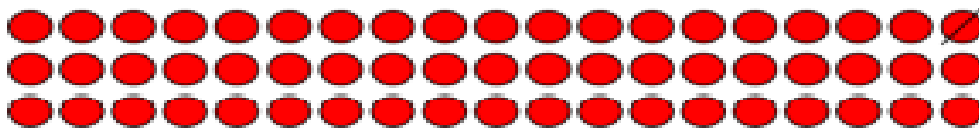Teddy has calculated 19 × 3

$20 \times 3 = 60$

$60 - 1 = 59$

$19 \times 3 = 59$

Can you explain his mistake and correct the diagram?

Here are three number cards.

| 21 | 42 | 38 |

Dora, Annie and Eva choose one of the number cards each.

They multiply their number by 5

Dora says,

I did 40 × 5 and then subtracted 2 lots of five.

Annie says,

I multiplied my number by 10 and then divided 210 by 2

Eva says,

I halved my 2-digit number and doubled 5 so I calculated 21 × 10

Which number card did each child have?
Would you have used a different method to multiply the numbers by 5?