

Challenge:

Mo is counting back to solve $35 - \boxed{4}$

He counts

35, 34, 33, 32,

Is Mo correct?

Explain your answer.

Challenge 17.11.20

Jack and Eva are trying to solve the problem $28 - 6$?



Eva

Eva says "I put 28 in my head and counted back 6"

Jack says "I started on 6 and counted up to 28 to find the difference"



Jack

Whose method is the most efficient and why?