

23/3/2020

LO: use column addition.

A1) $2837 + 1410$

A2) $2172 + 5729$

A3) $1845 + 86283$

A4) $83518 + 74891$

B1) $34.27 + 18.05$

B2) $73.48 + 39.283$

B3) $1.37 + 29.75$

B4) $8.005 + 228.38$

C1) $1.45\text{kg} + 463\text{g}$

C2) $4,463\text{m} + 3.6\text{km}$

C3) $28\text{l} + 4,274\text{ml}$

C4) $4.65\text{m} + 237.5\text{cm}$

D1) $3179? + ??684 = 574?2$

D2) $?8.?2 + ?.087 = 39.60?$

D3)

I am thinking of a number. I add 200,000, then subtract half a million, then add a quarter of a million. Then I round to the nearest 10, which is two million and fifty.



What number could Alex have been thinking of to start with?