



<http://topdrawer.aamt.edu.au/Mental-computation/Good-teaching/Addition-and-subtraction/Standard-place-value/Parking-ones-and-moving-tens>

## Transcript of video Tens Frame Parking

Vince: How many beans have you got altogether?

Anne: Forty-three.

*(Four canisters and three beans placed on the tens frame)*

Vince: Okay. I am going to ask you to get fifty from the pile over here. Can you get fifty beans from the pile over here? Don't put them on yet.

*(Collects five canisters each containing ten beans and places them next to the tens frame)*

Vince: So I'm going to ask you to take forty-three and add on fifty. What do you think that would be altogether?

Anne: Ninety-three.

Vince: Tell me how you got that?

Anne: Forty and forty is eighty and another ten is ninety, add three.

*(Explaining the calculation behind getting total number of beans)*

Vince: So what happens to the three when you add fifty?

Anne: It's three ones, so it's fifty and forty so that's ninety and three more.

*(Explaining the calculation behind getting total number of beans)*

Vince: Okay.

