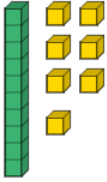
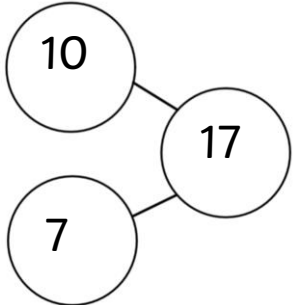
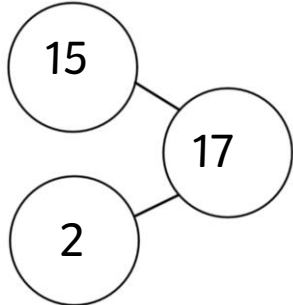
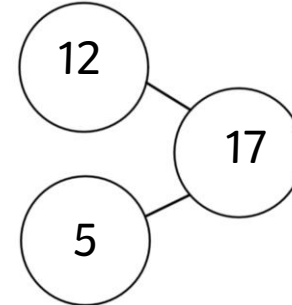
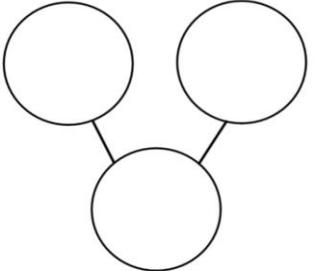
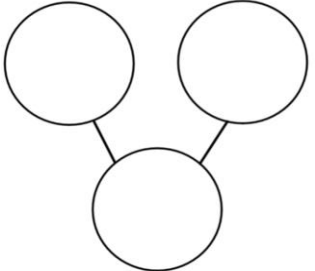
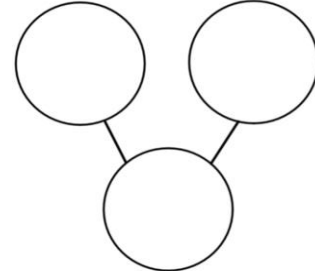
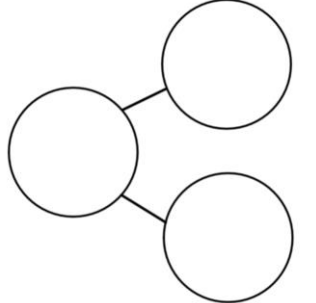
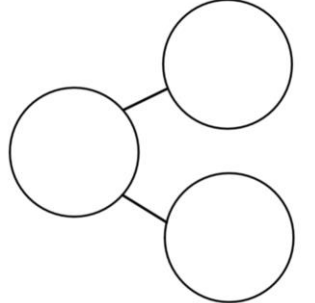
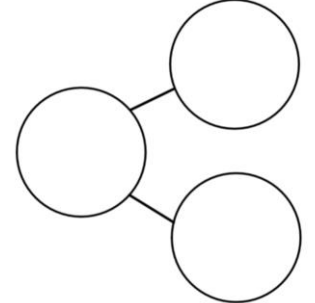
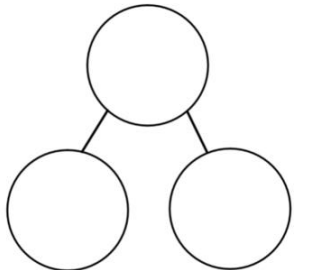
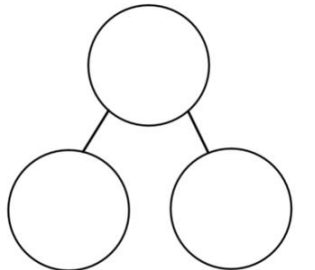
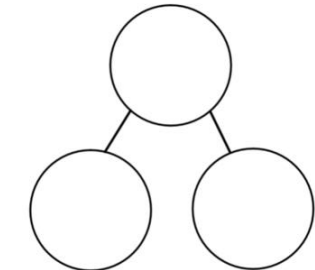
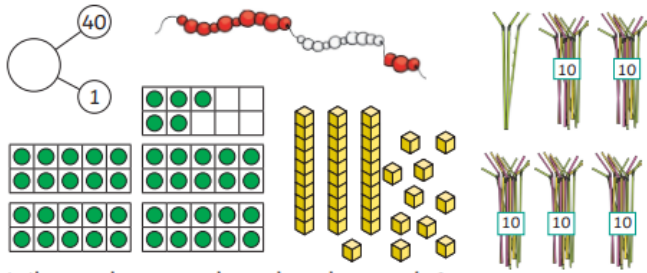


<p>Digits and words</p> <p>17</p> <p>seventeen</p>	<p>Draw it</p> 	<p>10s and 1s</p> 	<p>MIX IT UP!</p> 	<p>MIX IT UP AGAIN!</p> 	<p>Addition number sentences</p> $10 + 7 = 17$ $7 + 10 = 17$
<p>Digits and words</p> <p>43</p> <p>-----</p> <p>-----</p>	<p>Draw it</p>	<p>10s and 1s</p> 	<p>MIX IT UP!</p> 	<p>MIX IT UP AGAIN!</p> 	<p>Addition number sentences</p> $\text{---} + \text{---} = \text{---}$ $\text{---} + \text{---} = \text{---}$
<p>Digits and words</p> <p>85</p> <p>-----</p> <p>-----</p>	<p>Draw it</p>	<p>10s and 1s</p> 	<p>MIX IT UP!</p> 	<p>MIX IT UP AGAIN!</p> 	<p>Addition number sentences</p> $\text{---} + \text{---} = \text{---}$ $\text{---} + \text{---} = \text{---}$
<p>Digits and words</p> <p>62</p> <p>-----</p> <p>-----</p>	<p>Dienes</p>	<p>10s and 1s</p> 	<p>MIX IT UP!</p> 	<p>MIX IT UP AGAIN!</p> 	<p>Addition number sentences</p> $\text{---} + \text{---} = \text{---}$ $\text{---} + \text{---} = \text{---}$

Tomek has made some numbers. Two of the models have the same value. Can you find them?

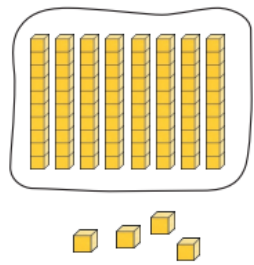


What other numbers has he made?

Hardeep has made a number.

I can see 80 here.

If there is a zero in 80, why don't I see a zero in 84?



Can you answer Hardeep's question and explain to him why this happens?

Li has made a sentence.

Do you agree? Can you explain what she has done? Can you make a similar sentence using equipment?

