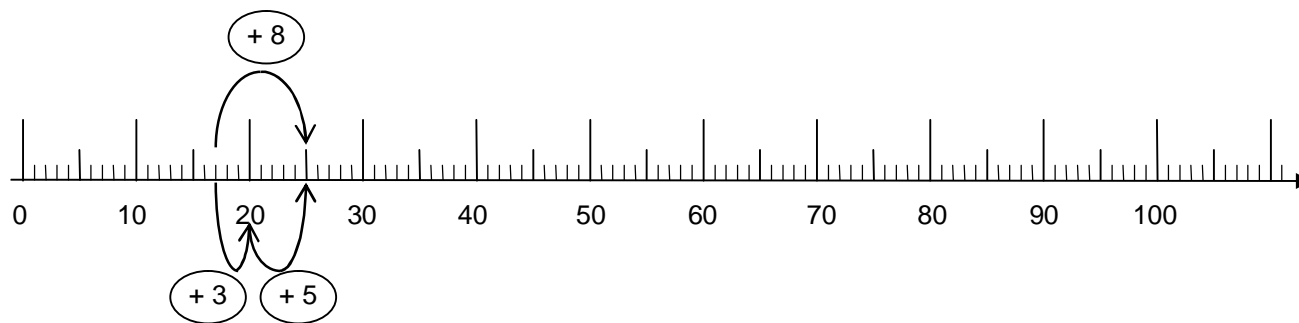
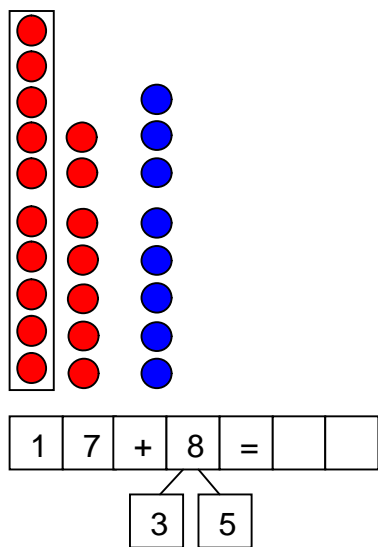
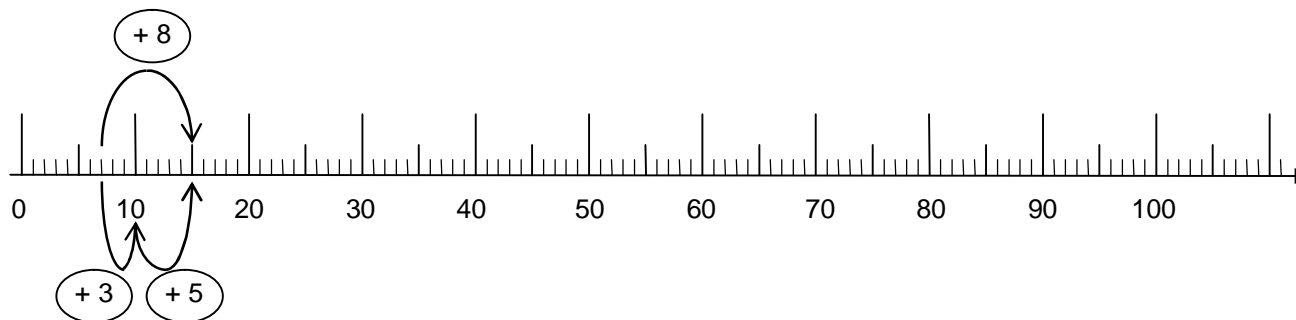
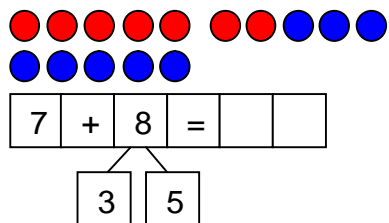
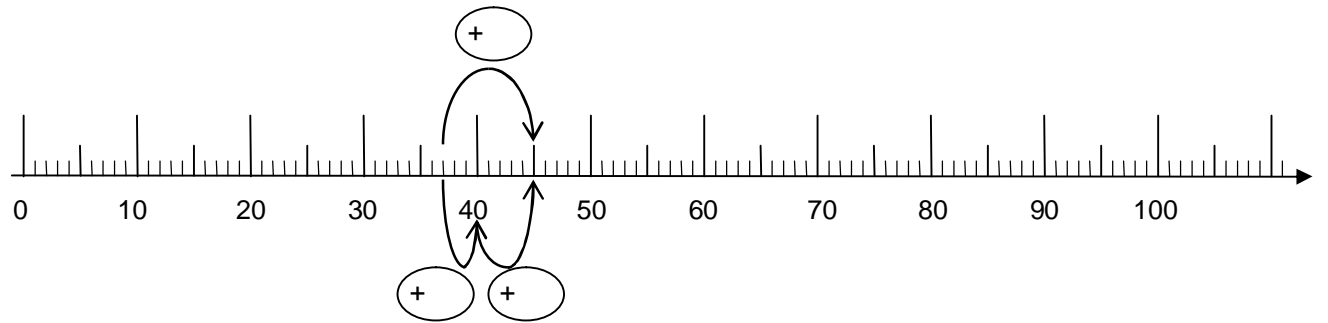
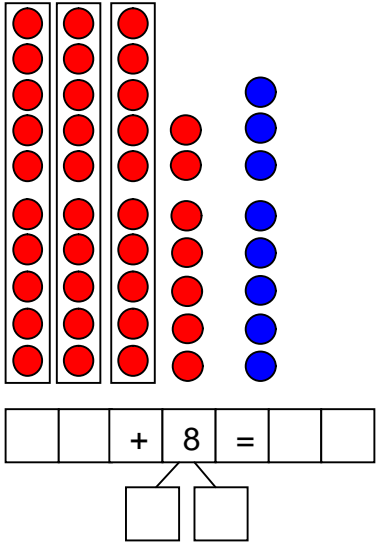
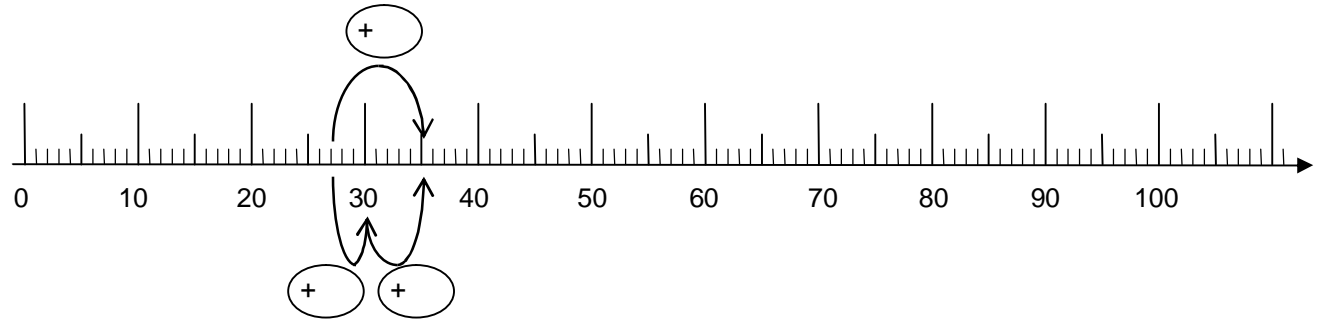
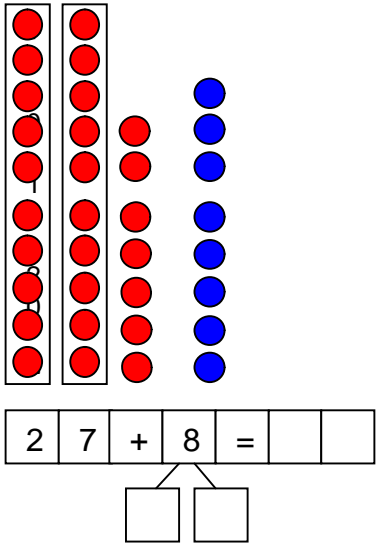
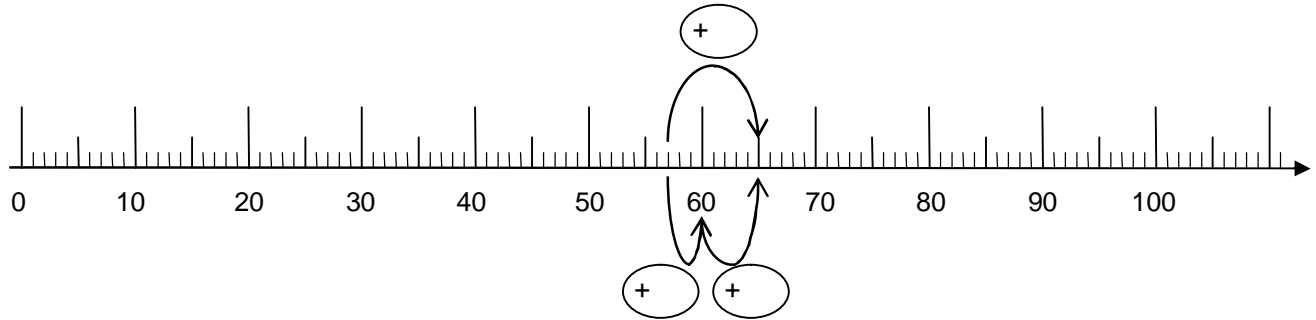
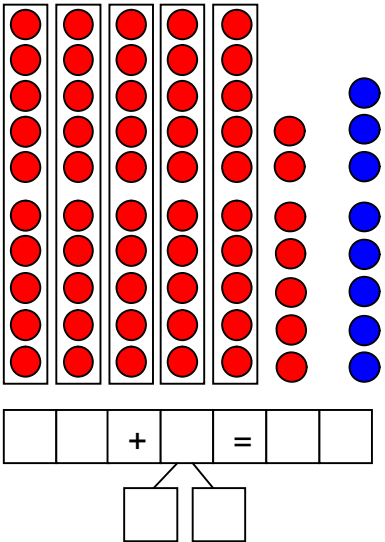
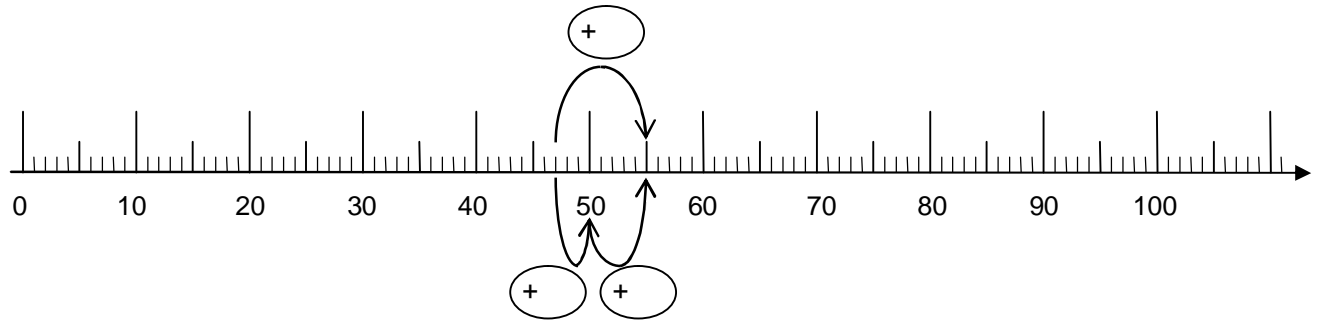
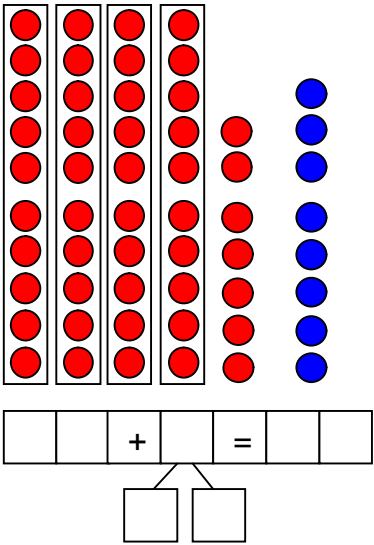
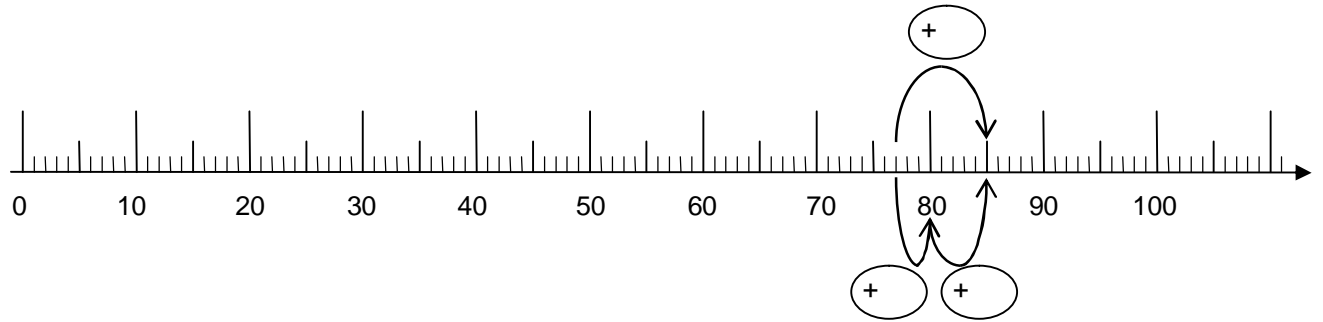
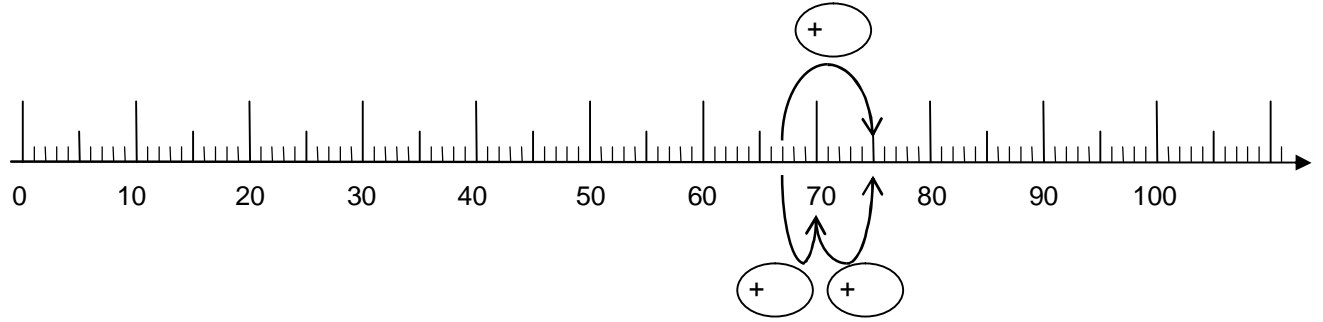
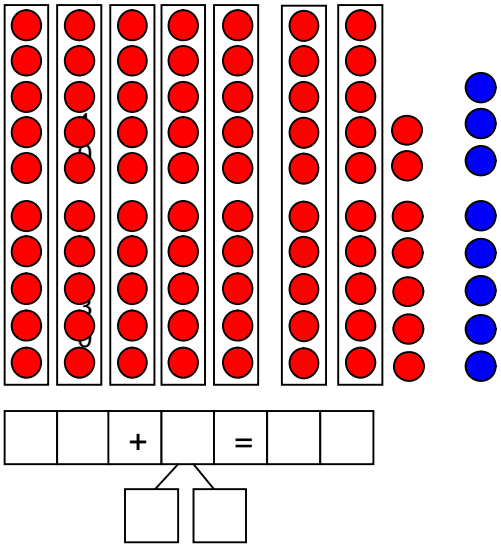
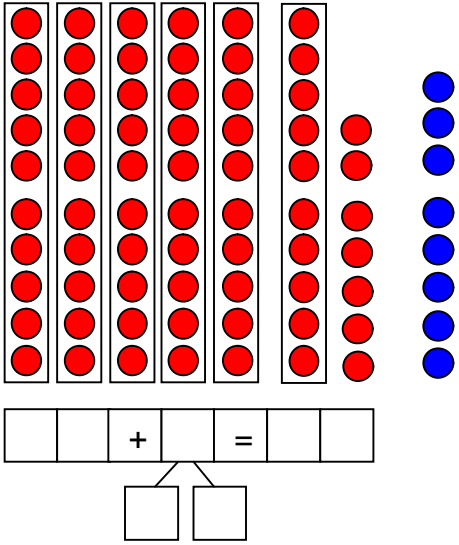


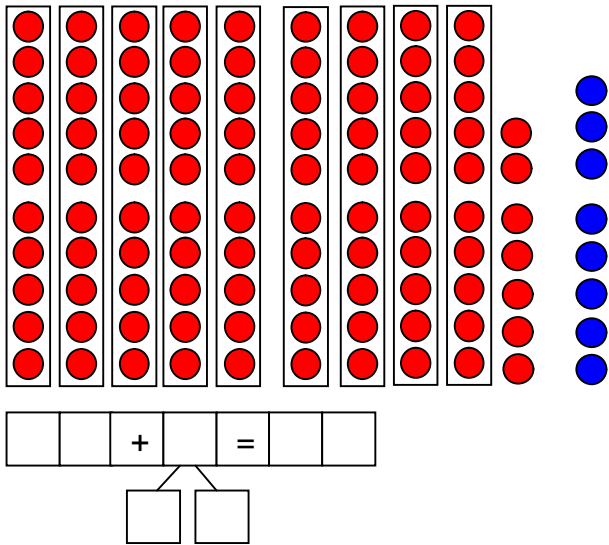
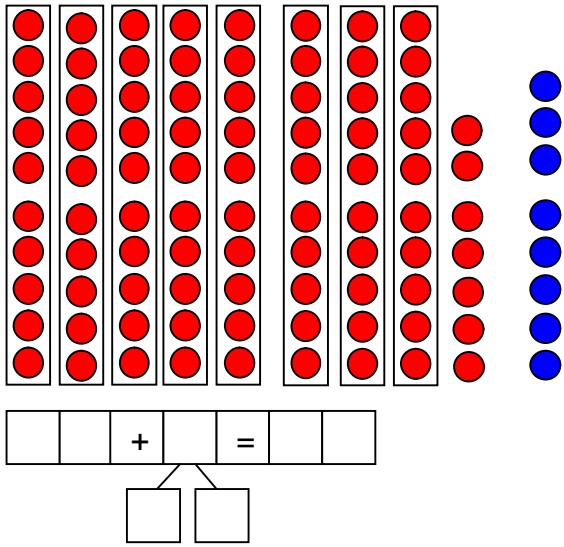
Einer addieren (ZR 100 mit Zehnerübergang) – Rechnen in zwei Schritten







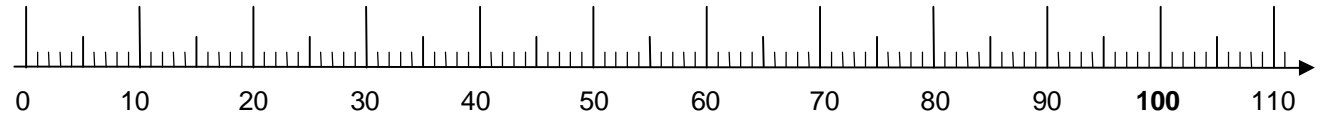




Lege, rechne, zeichne!

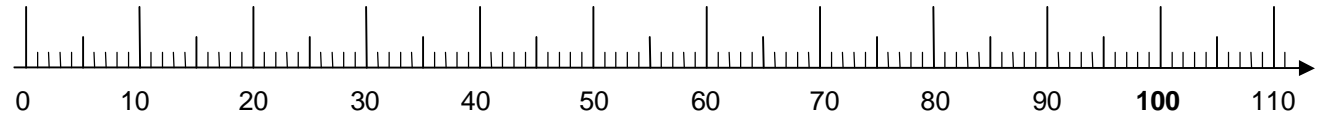
2	6	+	9	=		
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□ □



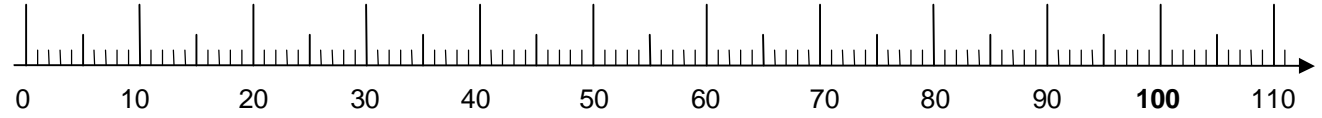
4	8	+	6	=		
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□ □



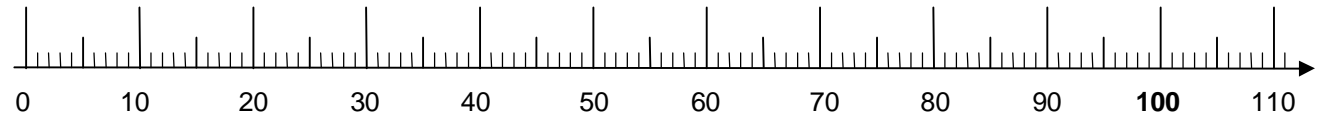
8	9	+	5	=		
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□ □



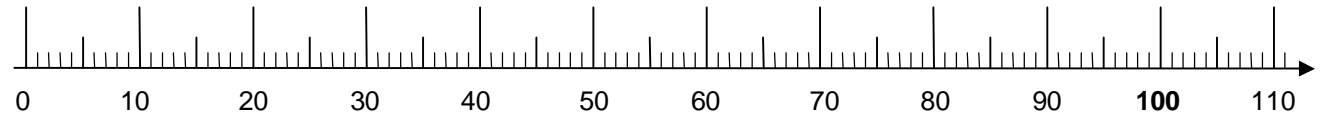
7	3	+	8	=		
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□ □



5	7	+	7	=		
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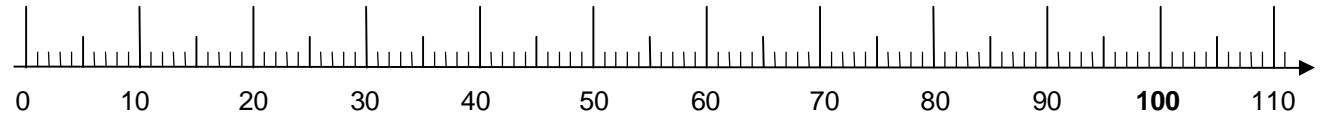
□ □



Lege, rechne, zeichne!

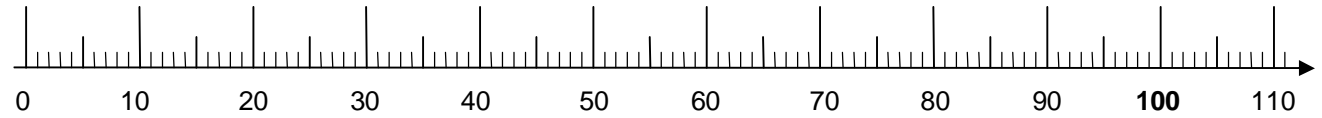
3	6	+	8	=		
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□ □



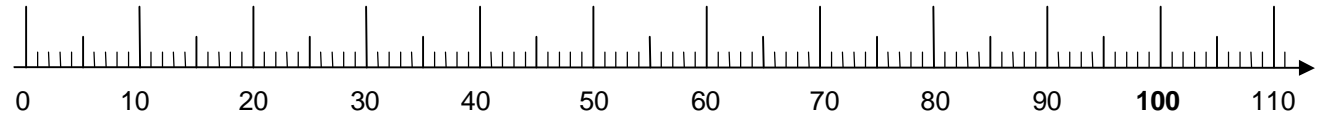
7	8	+	5	=		
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□ □



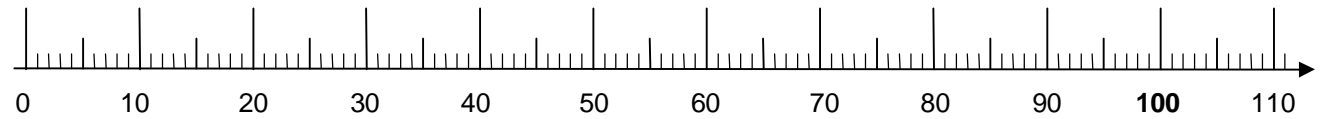
1	9	+	7	=		
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□ □



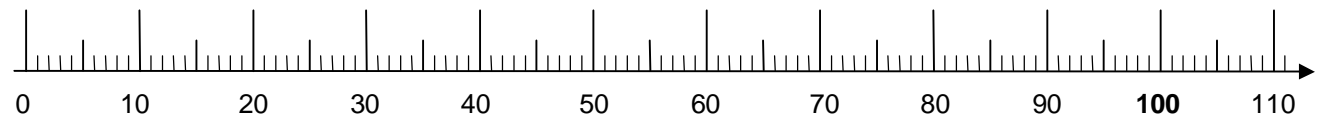
7	4	+	9	=		
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□ □



6	7	+	6	=		
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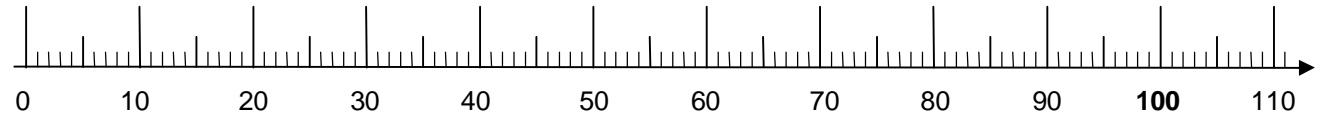
□ □



Lege, rechne, zeichne!

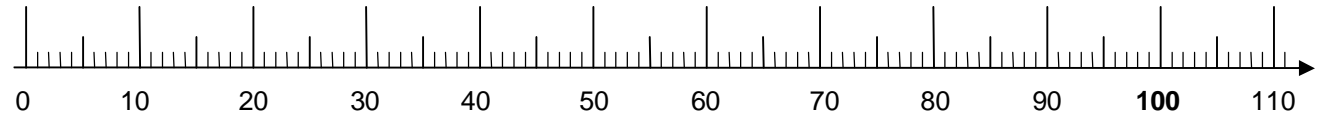
4	9	+	4	=		
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□ □



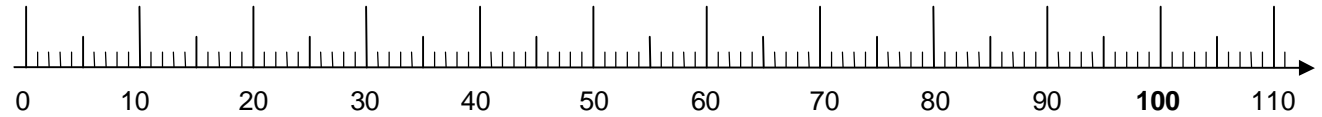
6	8	+	5	=		
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□ □



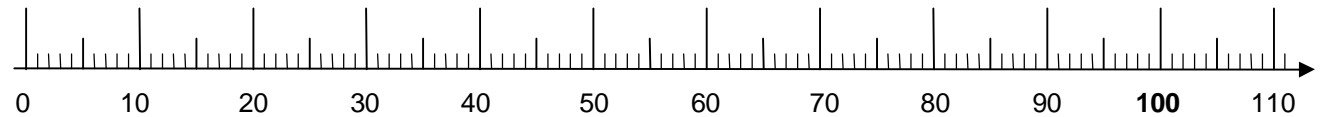
3	8	+	7	=		
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□ □



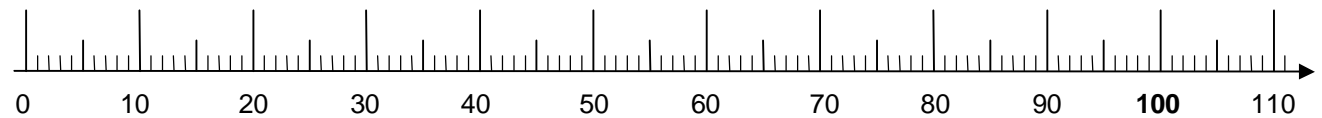
2	7	+	6	=		
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□ □



8	8	+	8	=		
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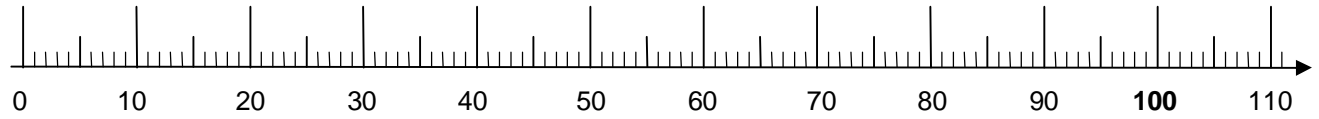
□ □



Lege, rechne, zeichne!

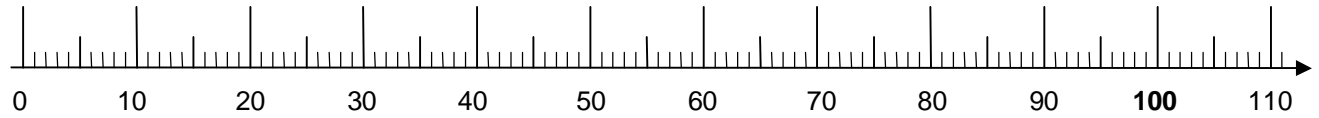
7	2	+	9	=		
---	---	---	---	---	--	--

□ □



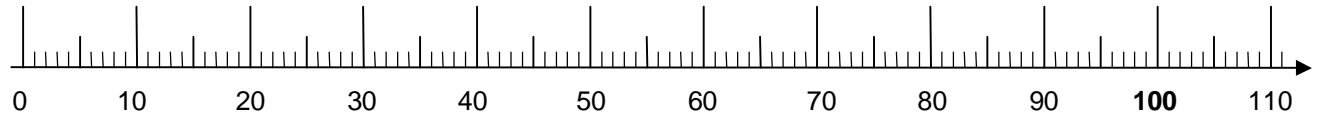
6	8	+	3	=		
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□ □



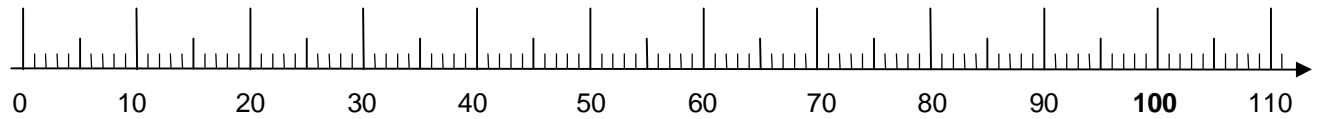
8	9	+	7	=		
---	---	---	---	---	--	--

□ □



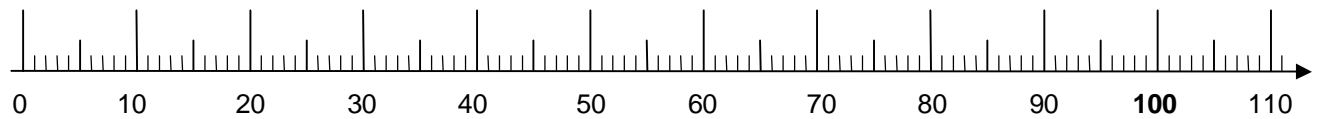
3	3	+	8	=		
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□ □



8	7	+	6	=		
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□ □



Lege, rechne, zeichne!

(Kopiervorlage)

