

I can do addition

Name

Grade.....Room.....

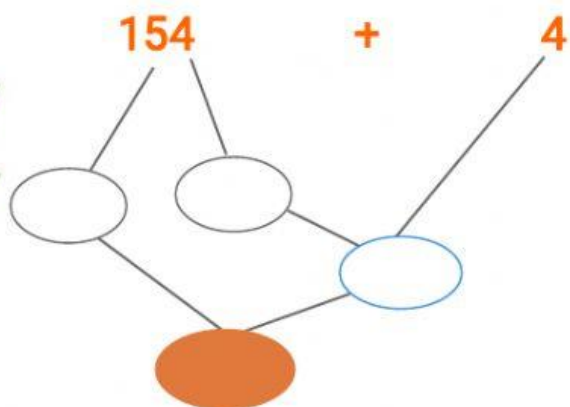
Counting on by ones

$$154 + 4$$

154				
.....				

So $154 + 4 = \dots\dots\dots$

Number bond



So $154 + 4 = \dots\dots\dots$

Vertical addition

$$\begin{array}{r} 154 \\ + 4 \\ \hline \end{array}$$

.....

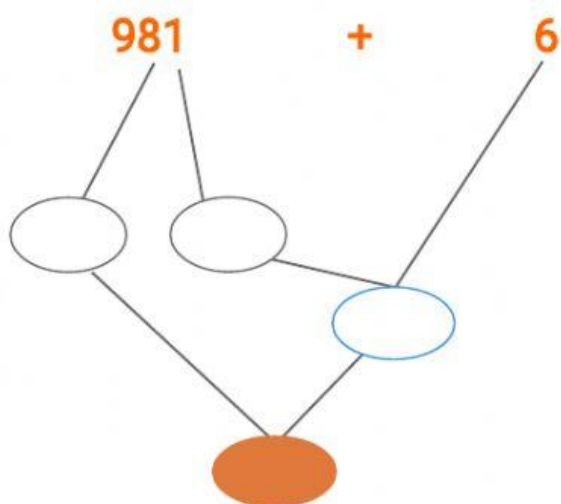
Counting on by ones

$$981 + 6$$

981						
-----	--	--	--	--	--	--

So $981 + 6 = \dots\dots\dots$

Number bond



So $981 + 6 = \dots\dots\dots$

Vertical addition

$$\begin{array}{r} 981 \\ + 6 \\ \hline \end{array}$$

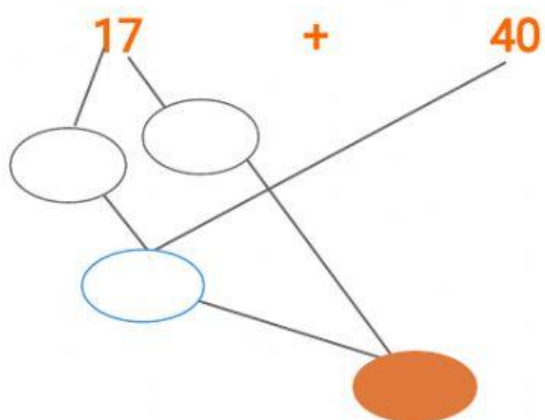
Counting on by tens

$$17 + 40$$

17				
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So $17 + 40 = \dots\dots\dots$

Number bond



So $17 + 40 = \dots\dots\dots$

Vertical addition

$$\begin{array}{r} 17 \\ + 40 \\ \hline \dots\dots\dots \end{array}$$

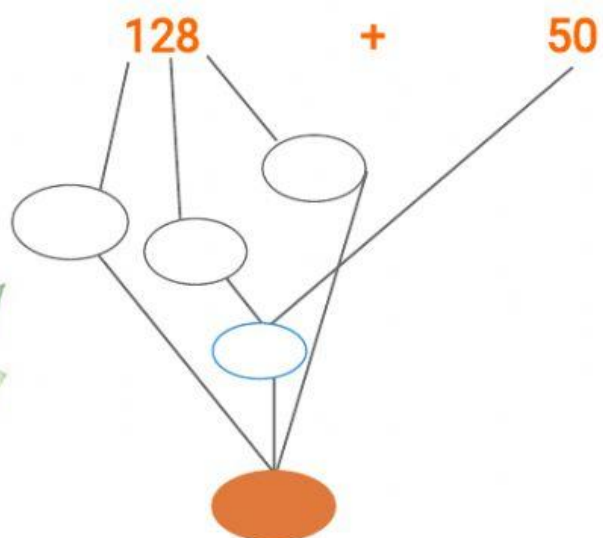
Counting on by tens

$$128 + 50$$

128					
-----	-------	-------	-------	-------	-------

So $128 + 50 = \dots\dots\dots$

Number bond



So $128 + 50 = \dots\dots\dots$

Vertical addition

$$\begin{array}{r} 128 \\ + 50 \\ \hline \end{array}$$

.....

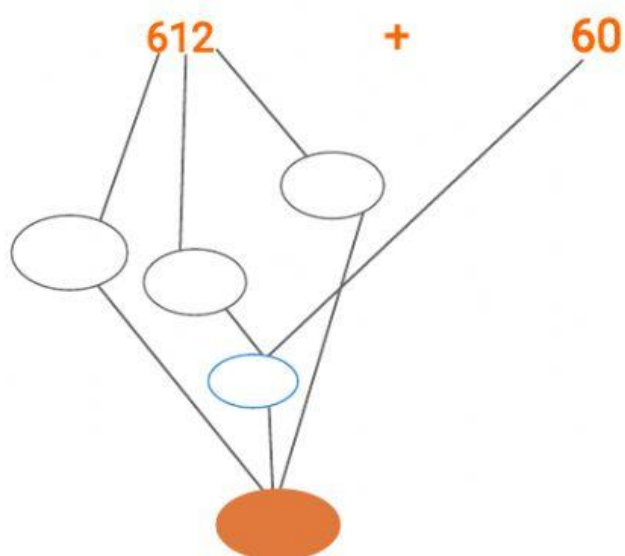
Counting on by tens

$$612 + 60$$

612						
.....						

So $612 + 60 = \dots\dots\dots$

Number bond



So $612 + 60 = \dots\dots\dots$

Vertical addition

$$\begin{array}{r} 612 \\ + 60 \\ \hline \end{array}$$

.....

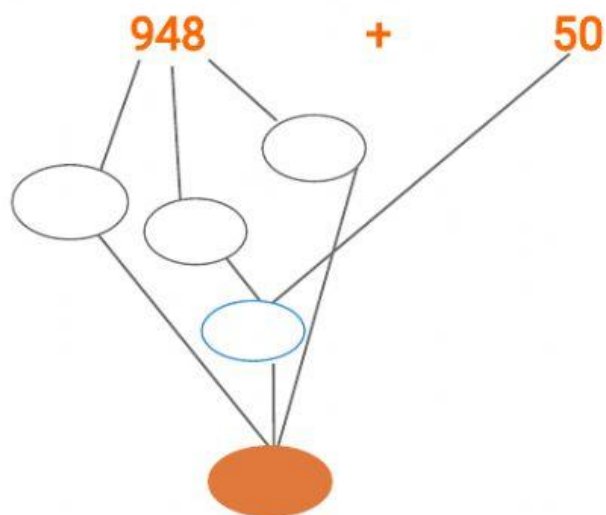
Counting on by tens

$$948 + 50$$

948					
-----	--	--	--	--	--

So $948 + 50 = \dots\dots\dots$

Number bond



So $948 + 50 = \dots\dots\dots$

Vertical addition

$$\begin{array}{r} 948 \\ + 50 \\ \hline \end{array}$$

.....

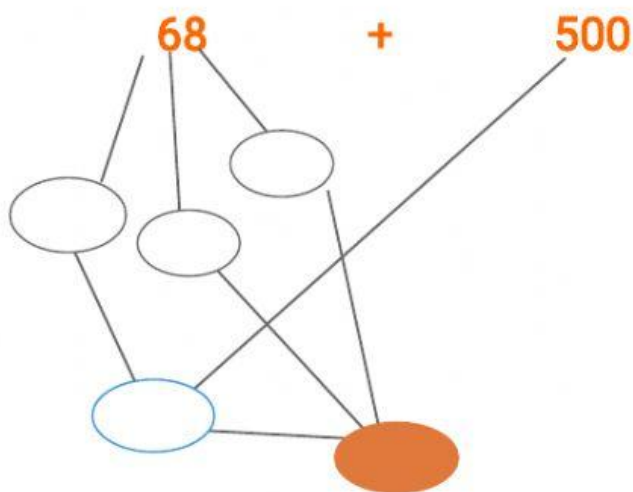
Counting on by hundreds

$$68 + 500$$

68					
----	-------	-------	-------	-------	-------

So $68 + 500 = \dots\dots\dots$

Number bond



So $68 + 500 = \dots\dots\dots$

Vertical addition

$$\begin{array}{r} 68 \\ + 500 \\ \hline \end{array}$$

.....

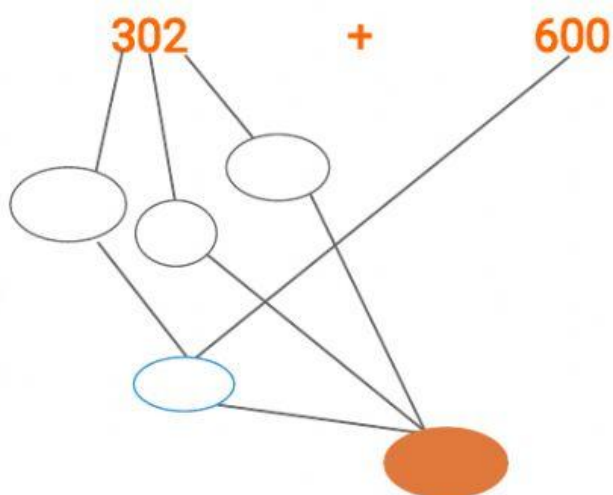
Counting on by hundreds

$$302 + 600$$

302						
.....						

So $302 + 600 = \dots\dots\dots$

Number bond



So $302 + 600 = \dots\dots\dots$

Vertical addition

$$\begin{array}{r} 302 \\ + 600 \\ \hline \dots\dots\dots \end{array}$$

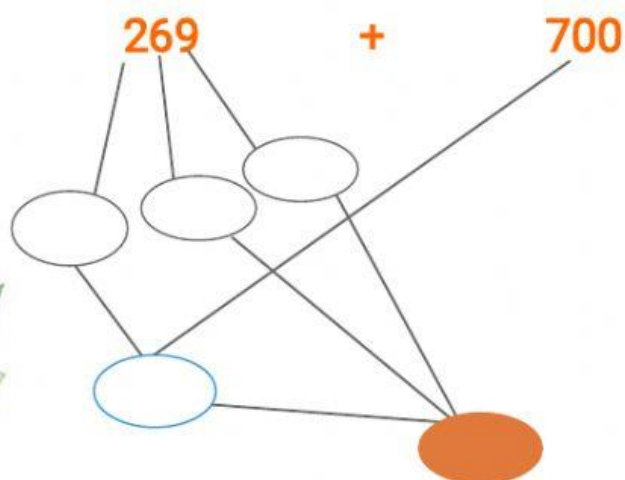
Counting on by hundreds

$$269 + 700$$

269							
.....							

So $269 + 700 = \dots\dots\dots$

Number bond



So $269 + 700 = \dots\dots\dots$

Vertical addition

$$\begin{array}{r} 269 \\ + 700 \\ \hline \dots\dots\dots \end{array}$$

Easy

Just right

Difficult