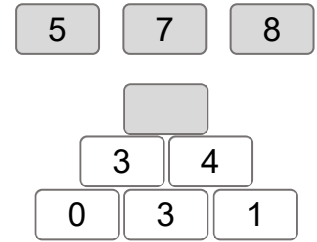
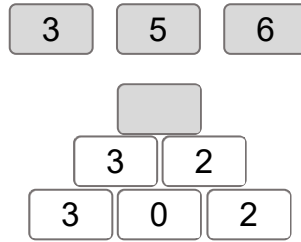
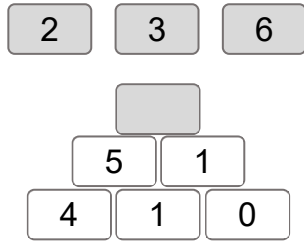
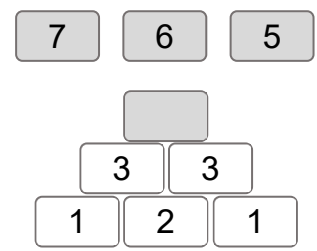
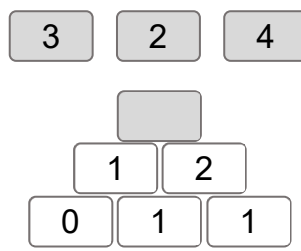
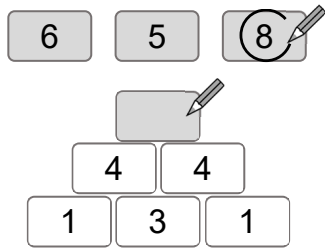
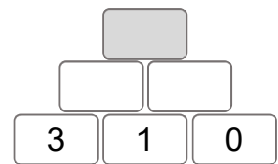
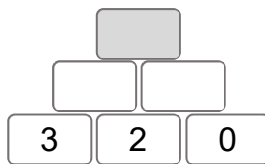
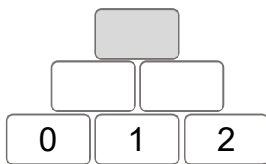
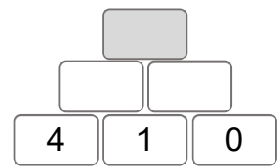
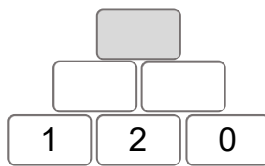
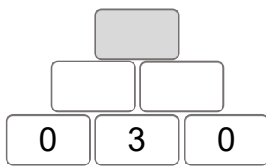
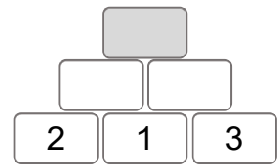
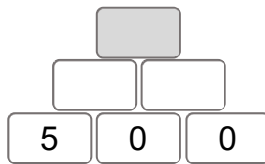
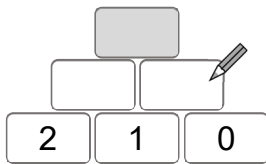


Nase vorn! – 1A – Die Zahlenmauer

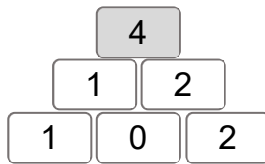
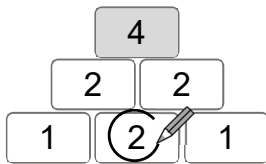
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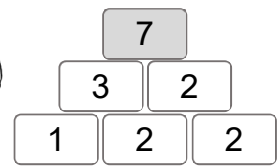
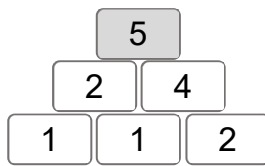
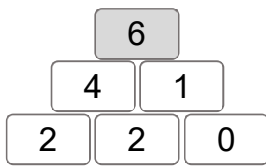
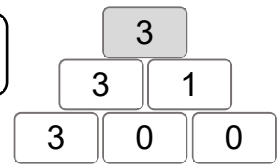
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3



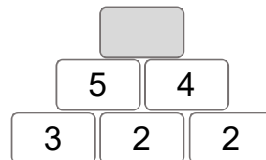
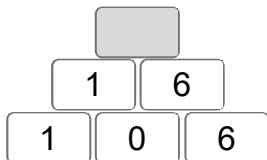
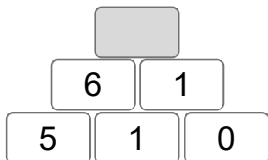
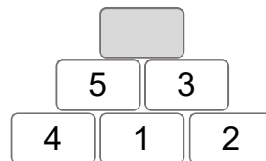
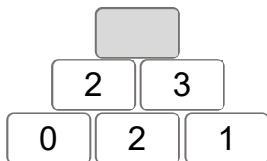
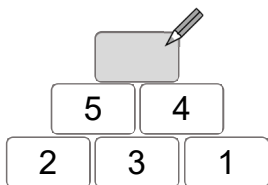
Stimmt das?



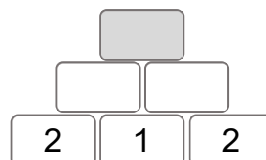
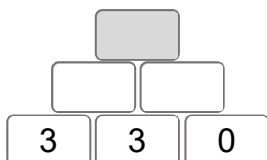
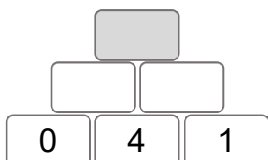
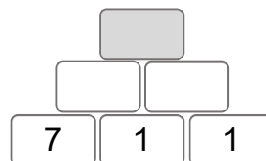
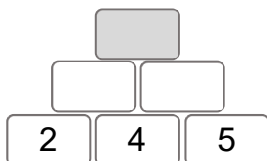
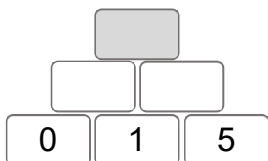
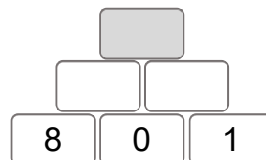
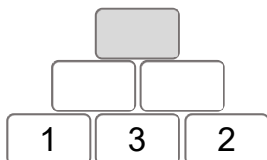
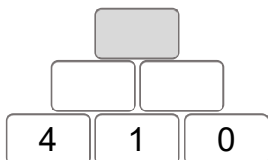
1./2. Dreistöckige Zahlenmauern lösen. 3. Fehler markieren und begründen.

Nase vorn! – 1A – Die Zahlenmauer

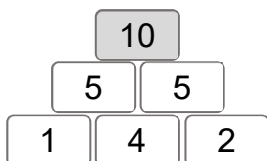
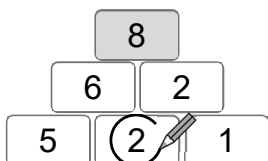
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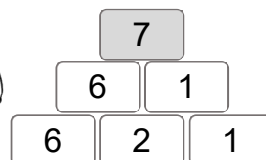
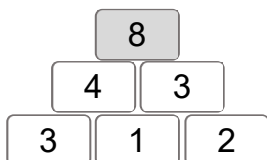
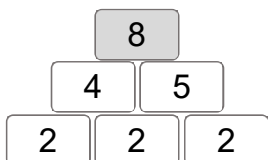
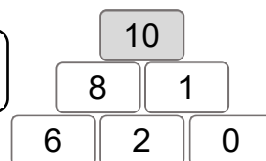
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3



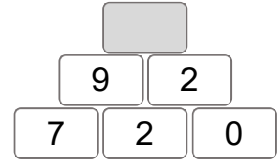
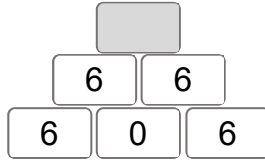
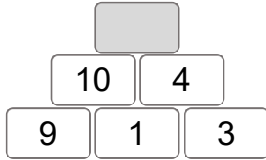
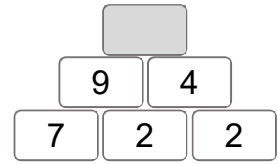
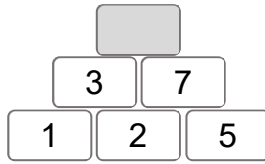
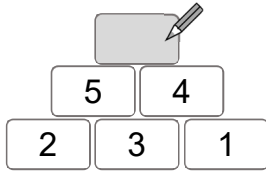
Stimmt das?



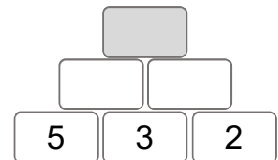
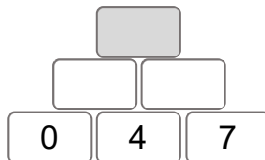
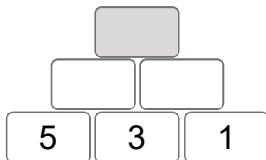
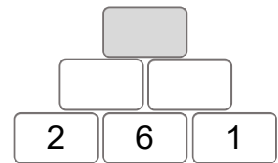
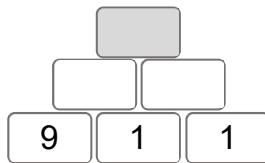
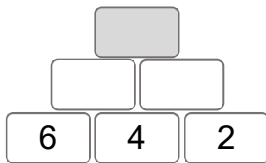
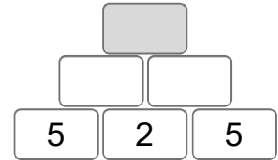
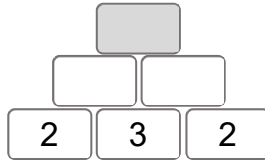
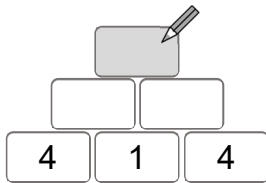
1./2. Dreistöckige Zahlenmauern lösen. 3. Fehler markieren und begründen.

Nase vorn! – 1A – Die Zahlenmauer

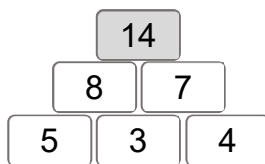
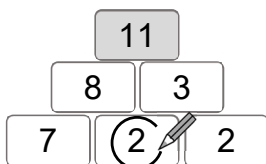
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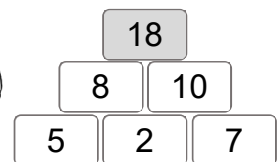
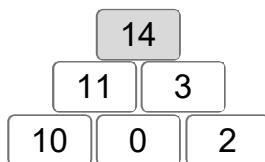
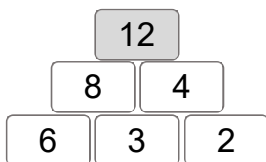
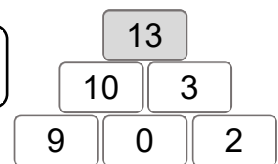
2



3



Stimmt das?



1./2. Dreistöckige Zahlenmauern lösen. 3. Fehler markieren und begründen.