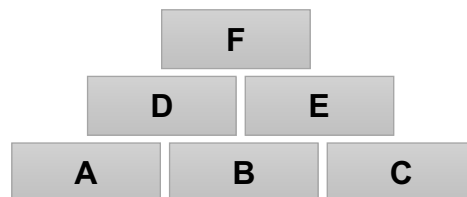
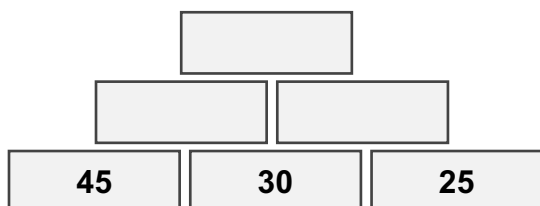
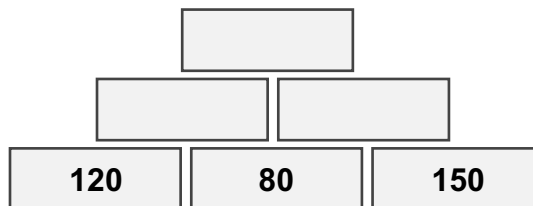
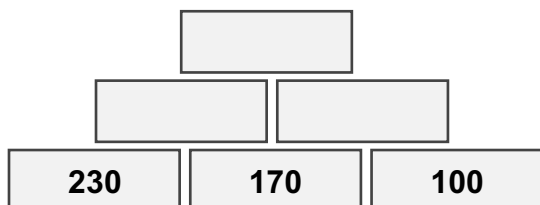
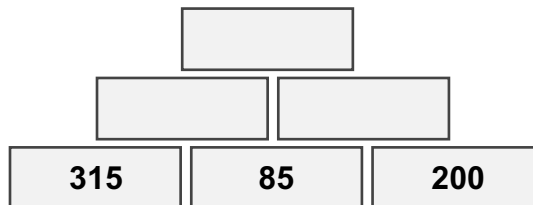
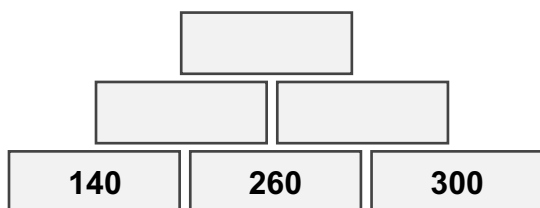
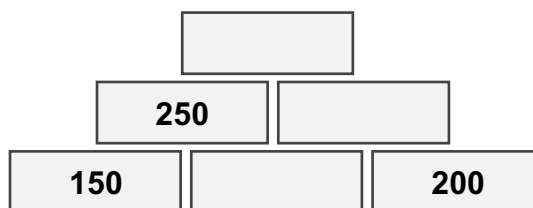
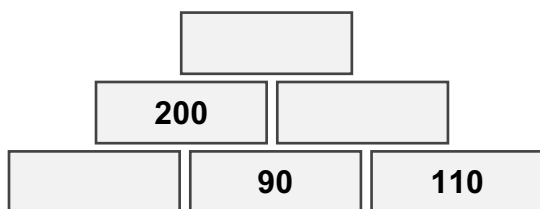
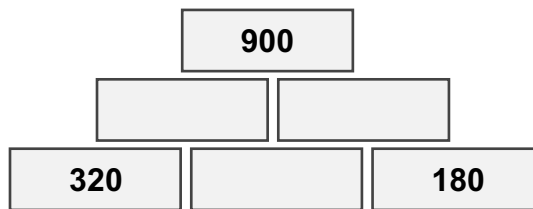
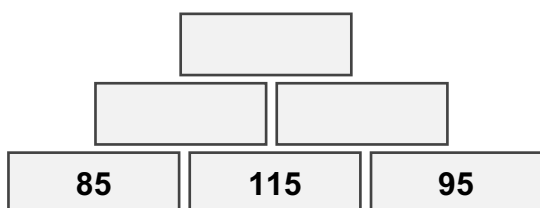
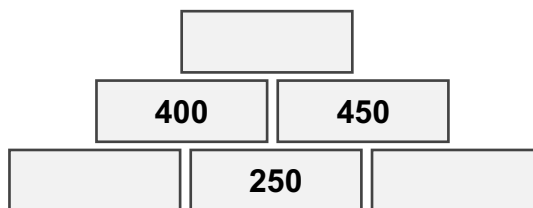


Fokus-Booster-Übungen

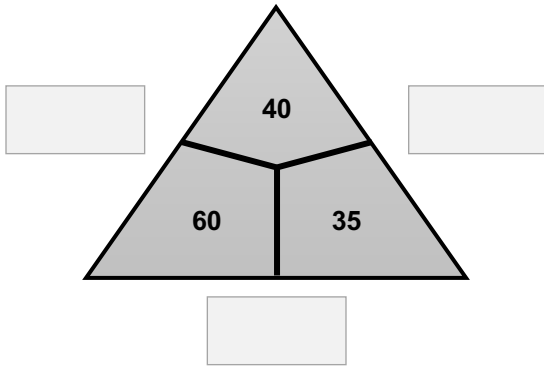
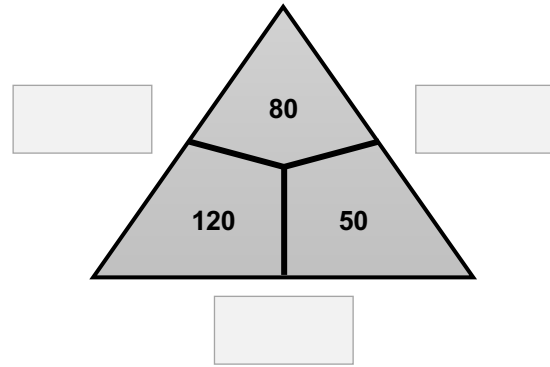
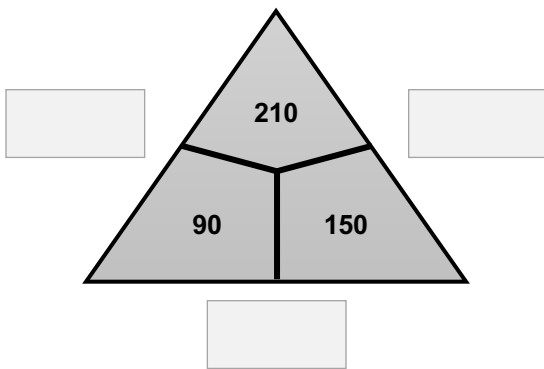
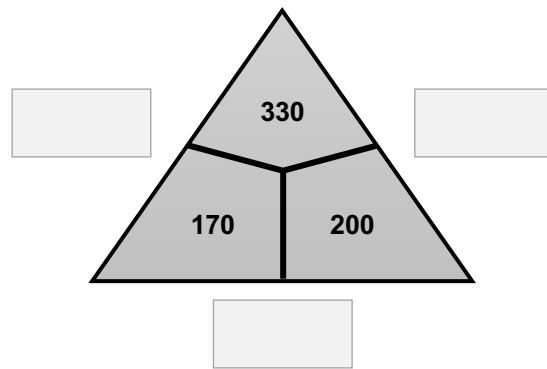
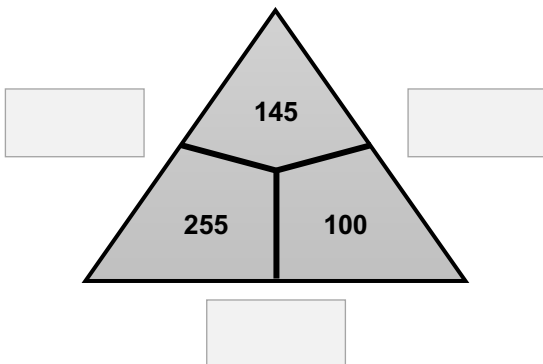
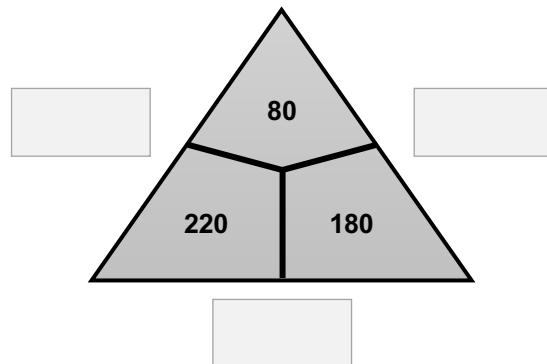
Sektion 1: Rechenmauern (3-stöckig)

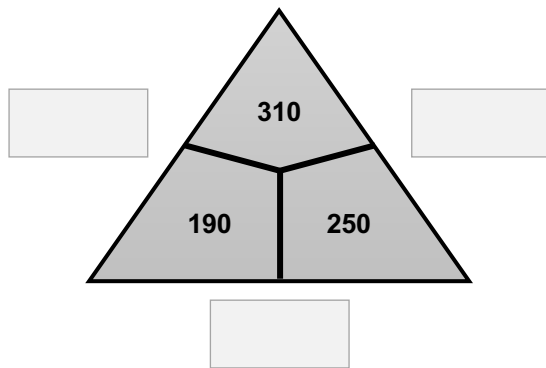
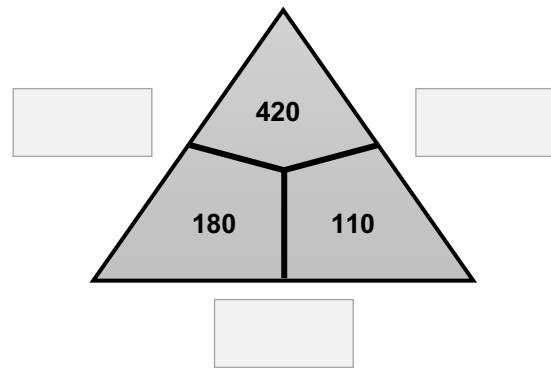
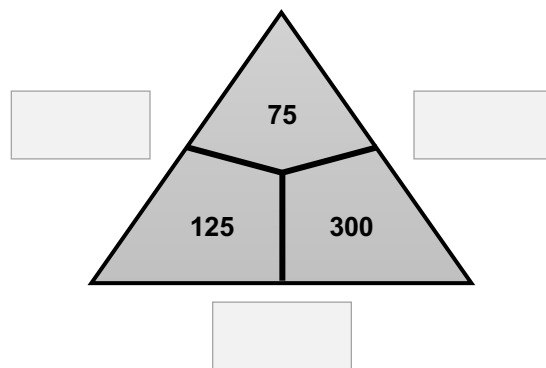
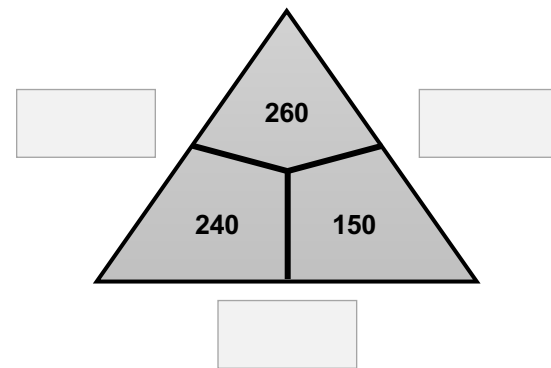
Regel: Der Stein darüber ist jeweils die Summe der beiden darunterliegenden Steine ($A+B=D$, $F=D+E$, etc.)



Sektion 2: Rechendreiecke

Regel: In den drei inneren Feldern [A,B,C] stehen die Grundzahlen. An den drei Außenseiten stehen die Summen der jeweils zwei angrenzenden Innenfelder ($A+B$, $B+C$, $A+C$).





Sektion 3: Rechenhäuser (Zahlenhäuser)

Regel: Im Dach steht die Zielzahl (z. B. 1.000). Jedes Stockwerk besteht aus zwei Räumen [A|B], deren Summe die Zielzahl ergeben muss ($A+B=\text{Dach}$).

500		1000		750	
340		810		190	
	180		270		420
230		450		300	

600		900		420	
480		240		90	
	350		650		250
125		370		180	

350		1200		650	
175		930		510	
	230		480		140
110		750		280	

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