

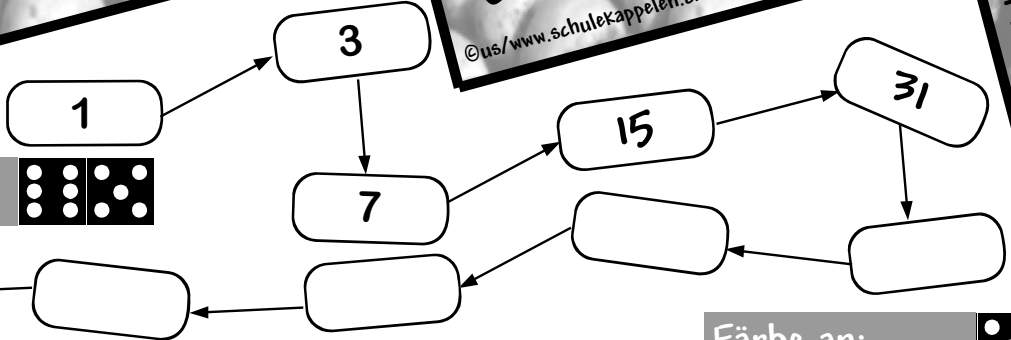
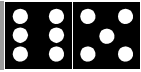
ABAKUS 29

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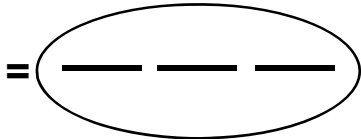
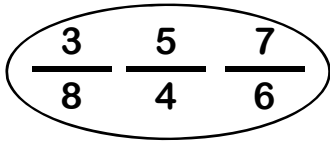
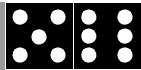


nicht markiert = freiwillig

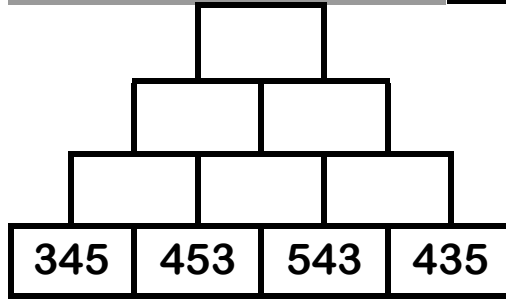
Zahlenfolge:



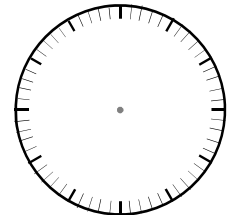
Mache gleichnamig:



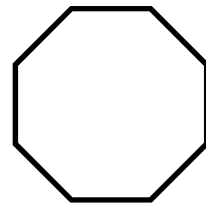
Zahlenmauer:



Färbe an:

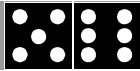


$$\frac{7}{12}$$



$$\frac{3}{8}$$

Kürze:

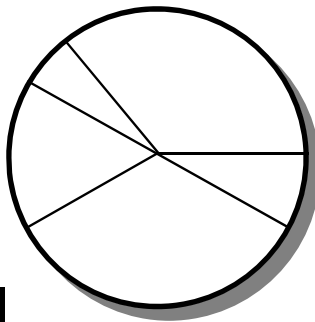


$$\frac{15}{90} = \frac{\quad}{\quad}$$

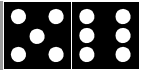
$$\frac{12}{84} = \frac{\quad}{\quad}$$

$$\frac{21}{49} = \frac{\quad}{\quad}$$

Prozentanteile:

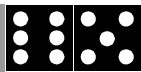


Division



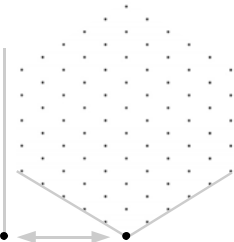
3	5	6	7	8	:	1	1	=												

Würfelfiguren

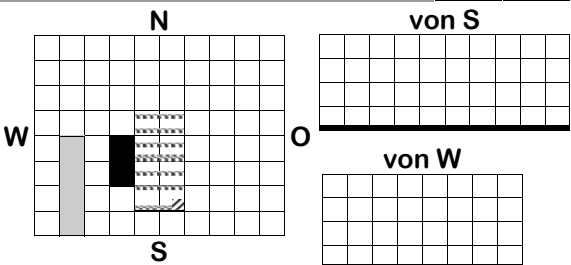
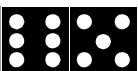


Ansicht von oben, Anzahl der Würfel aufeinander:

4	2	1
2	3	
4	2	1

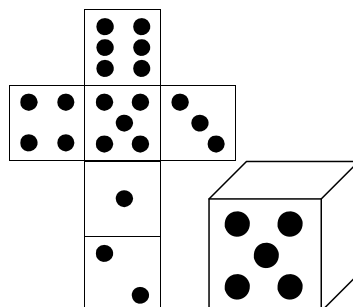


Quaderansichten

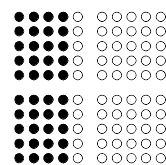
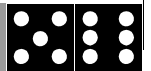


Würfelaugen

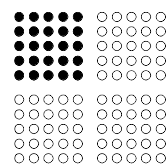
Falte die Abwicklung in Gedanken zu einem Würfel zusammen. Ergänze die Augen auf dem Würfel!



Bruchteile?



schwarz: —



schwarz: —

weiss: —