ABAKUS 31

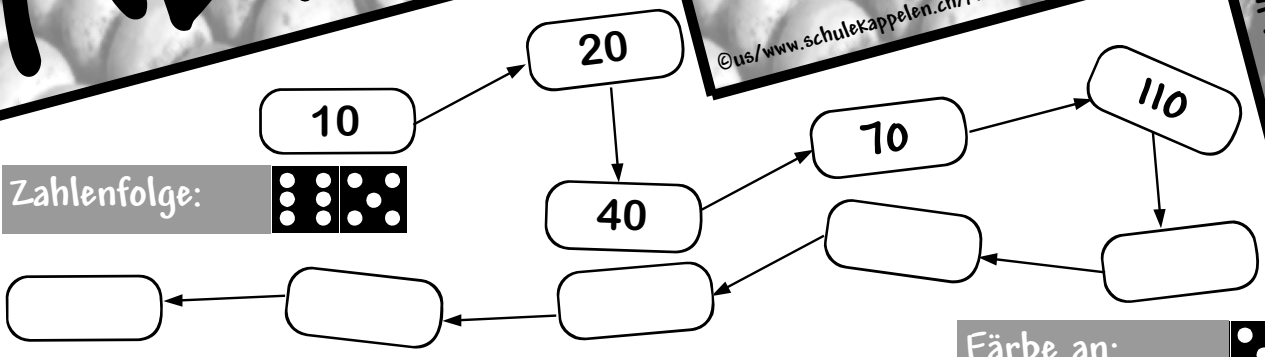
=Pflicht 5.

=Pflicht 6.

©us/www.schulekappelen.ch/Abakus V6

nicht markiert = freiwillig

Zahlenfolge:

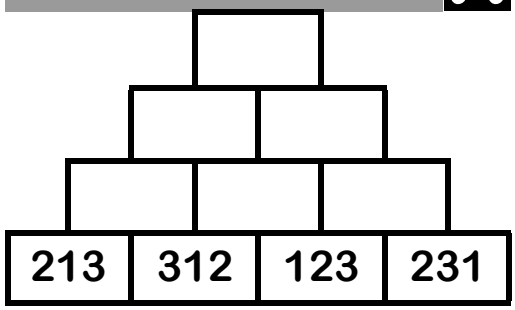


Mache gleichnamig:

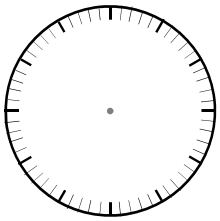
$\frac{3}{7}$ $\frac{5}{4}$ $\frac{7}{8}$

= ___ ___ ___

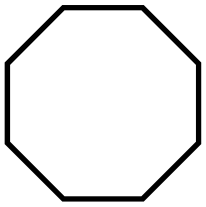
Zahlenmauer:



Färbe an:



$\frac{7}{10}$



$\frac{3}{16}$

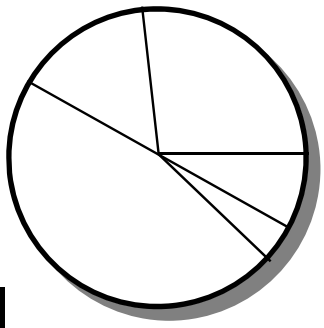
Kürze:

$\frac{25}{90}$ = ___

$\frac{18}{84}$ = ___

$\frac{28}{49}$ = ___

Prozentanteile:

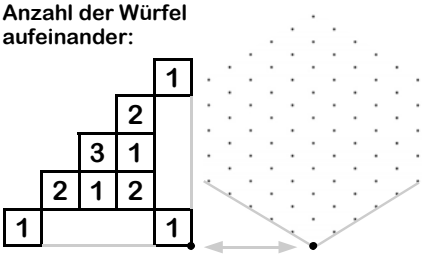


Division

1	4	5	6	7	:	1	2			=						

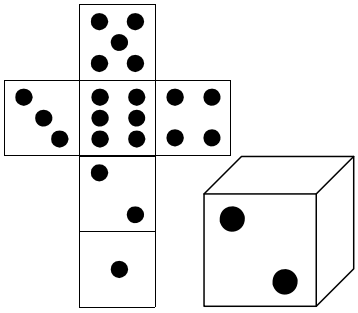
Würfelfiguren

Ansicht von oben, Anzahl der Würfel aufeinander:

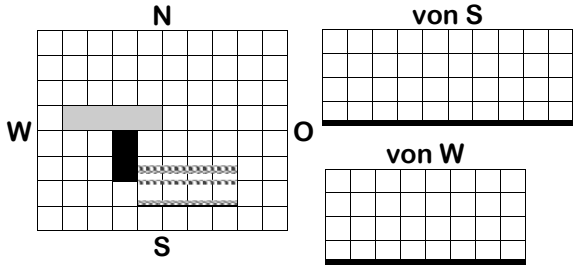


Würfelaugen

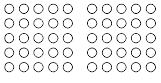
Falte die Abwicklung in Gedanken zu einem Würfel zusammen. Ergänze die Augen auf dem Würfel!



Quaderansichten

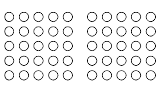


Bruchteile?



schwarz: $\frac{9}{25}$

weiss: ___



schwarz: ___

weiss: $\frac{17}{20}$