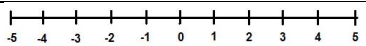


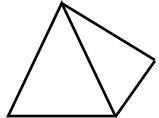
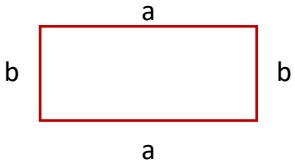

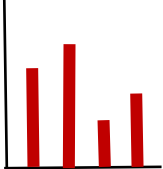

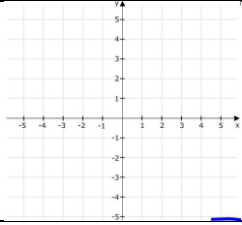
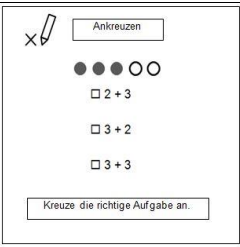
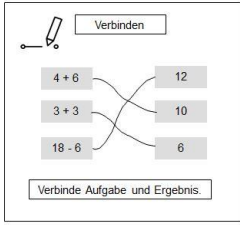
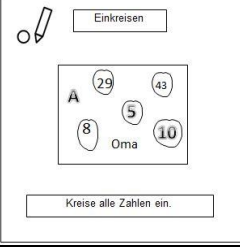


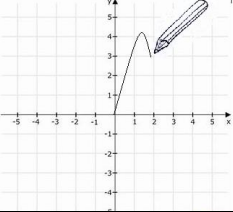
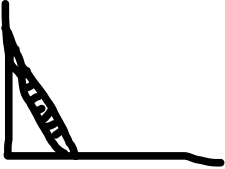
Mathematik - Begriffe

| | Deutsch | Meine Sprache |
|---|-------------------------------|---------------|
| + | Plus | |
| - | Minus | |
| × | Mal | |
| ÷ | Geteilt durch | |
| $\sqrt{\quad}$ | Wurzel | |
| = | Gleich | |
| % | Prozent | |
| < | kleiner als | |
| > | Größer als | |
|  | Zahlenstrahl | |
| $\frac{a}{b}$ | Bruch (a=Zähler b=Nenner) | |
| △ | Dreieck | |
| □ | Viereck | |
| ○ | Kreis | |
|  | Würfel | |
|  | Zylinder | |
|  | Pyramide | |
| ∠ | Winkel | |
|  | Umfang $a+a+b+b$ | |
|  | Flächeninhalt $a \times b$ | |
|  | Säulendiagramm | |

| | | |
|---|-------------------|--|
|  | Balkendiagramm | |
|  | Koordinatensystem | |
| $13x+4=43$ | Gleichung | |
| $7a+3b+2a-b$ | Term | |
| $12 \triangleq 4$ $3 \triangleq 1$ $6 \triangleq 18$ | Dreisatz | |

Mathematik – Operatoren

| | Deutsch | Meine Sprache |
|---|------------|---------------|
|  | ankreuzen | |
|  | verbinden | |
|  | einkreisen | |
| $5+2+4 \times 3-12=7$ | berechne | |
| $7x+3=24$ $7x=21$ $x=3$ | Löse auf | |

| | | |
|---|------------------|--|
|  | Zeichne ein | |
| <p>2,7,4,1,5,9 1,2,4,5,7,9</p> | ordnen/sortieren | |
| <p>$3a+2e+5e+4a-3e$ $7a+4e$</p> | Fasse zusammen | |
|  | skizziere | |