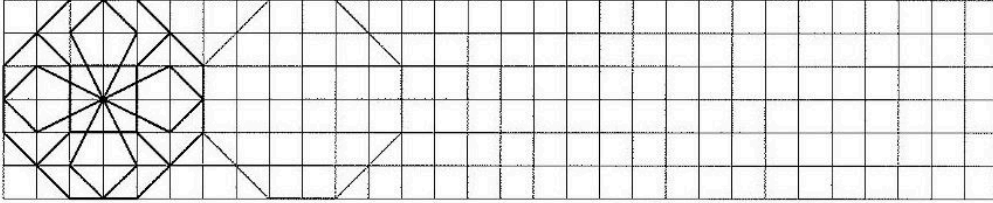
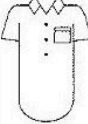
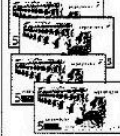
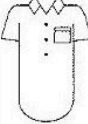
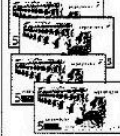
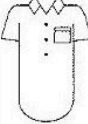
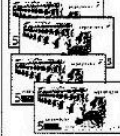
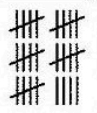
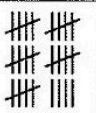
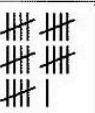
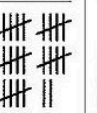
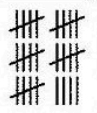
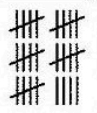
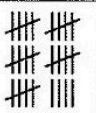
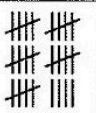
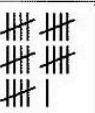
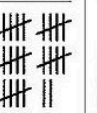
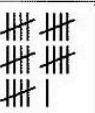
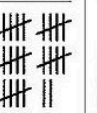
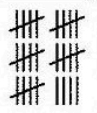
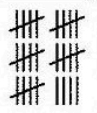
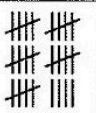
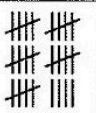
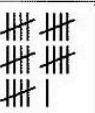
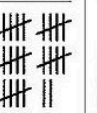
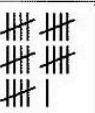
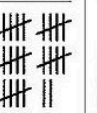
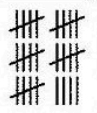
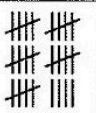
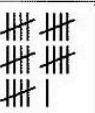
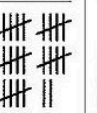


erledigt ☐ kontrolliert ☐	Zeitspannen Berechne.	Ein Bus startet um 9 ¹² Uhr und fährt bis 15 ²⁷ Uhr. Wie lange war er unterwegs? 	Uwe fährt 2 h und 25 min mit dem Zug. Abfahrt war um 12 ⁴⁷ Uhr. Wann kommt er an? 	Wie viel Zeit ist vergangen an diesem Vormittag? 	Die Raumfähre Challenger befand sich 1128 Stunden im All. Wie viele Tage waren das? 																								
erledigt ☐ kontrolliert ☐	Subtraktion bis 10 000 mit Überschreitung Rechne die Aufgaben aus und schreibe die Lösungen in die freien Felder. Zeichne rechts im Kontrollfeld eine gerade Linie vom Aufgabenbuchstaben zur Lösung.																												
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> A 8300 – 4780 = B 5860 – 3970 = C 7070 – 4890 = D 6550 – 4170 = E 4830 – 2020 = F 9800 – 6720 = </td> <td style="width: 50%; vertical-align: top;"> G 7250 – 4620 = H 9590 – 5310 = I 5050 – 2450 = J 7830 – 1950 = K 5740 – 2720 = L 5650 – 1360 = </td> </tr> </table>					A 8300 – 4780 = B 5860 – 3970 = C 7070 – 4890 = D 6550 – 4170 = E 4830 – 2020 = F 9800 – 6720 =	G 7250 – 4620 = H 9590 – 5310 = I 5050 – 2450 = J 7830 – 1950 = K 5740 – 2720 = L 5650 – 1360 =	A B C D E F G H I J K L	2180 3520 1890 4280 2810 3080 2630 2380 4290 5880 3020 2600																					
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erledigt ☐ kontrolliert ☐	Muster und Ordnungen Zeichne die Muster weiter. Du kannst dein Bild farbig ausmalen.																												
																													
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erledigt ☐ kontrolliert ☐	Strichlisten Wie viele Kinder sind jeweils in den Klassenstufen? Trage die Anzahl in die grauen Felder ein.																												
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This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin black lines. There are 20 columns and 20 rows of squares, creating a total of 400 square units. The grid covers the entire area of the page, leaving no margins or other markings.