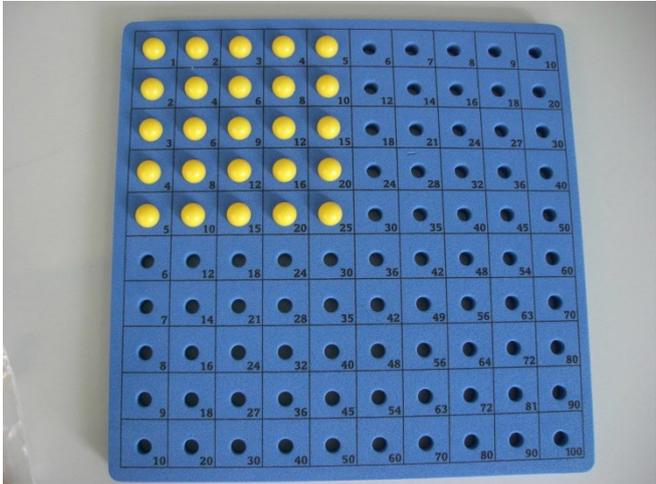


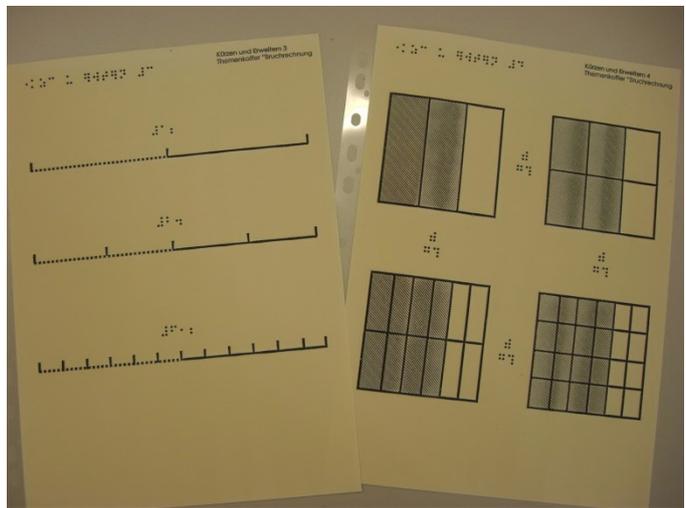
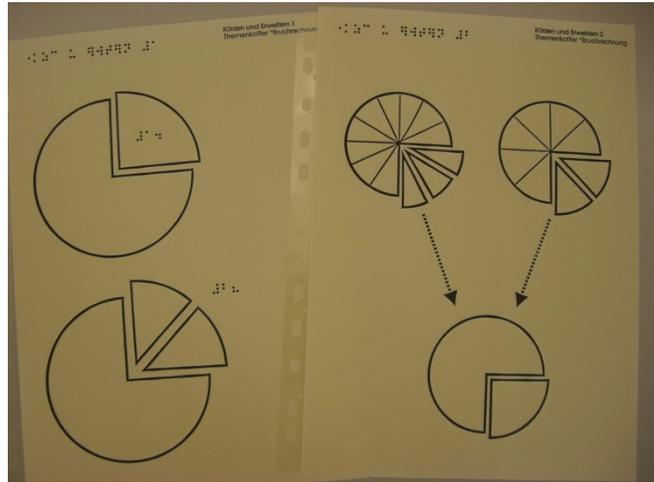
Inhalt TKM0011, Brüche

Inhalt	Bild
<p>Bruchrechenatz (linear) im Sortierkasten mit passendem Einlegebrett</p>	 <p>The image shows two items: on the left, a corkboard with a grid of slots. Some slots contain colored fraction tiles labeled with values like $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{5}$, $\frac{1}{8}$, $\frac{1}{10}$, and $\frac{1}{12}$. On the right, a black plastic sorting box with multiple compartments, some containing small fraction tiles.</p>
<p>Bruch-Set (Kreis) im Sortierkasten mit passendem Einlegebrett und Gummibändern</p>	 <p>The image shows a black sorting box with various colored items inside. To the right of the box is a purple circle and a yellow square. The yellow square has a circle on it, divided into four quadrants of different colors (blue, red, yellow, and purple).</p>
<p>100er-Steckbrett</p>	 <p>The image shows a blue 10x10 grid board. Each cell in the grid contains a number from 1 to 100, arranged in a standard 10x10 grid pattern. The numbers are printed in black on a blue background.</p>

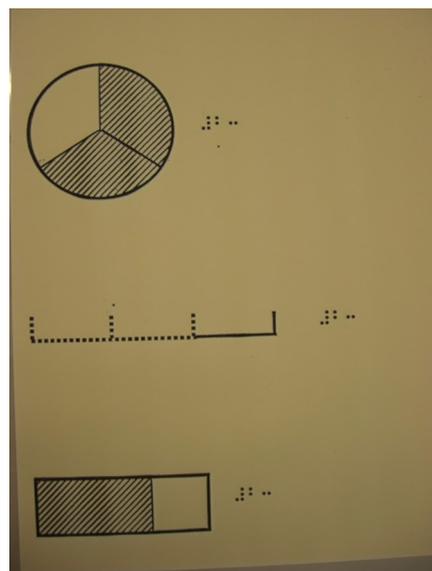
Inhalt

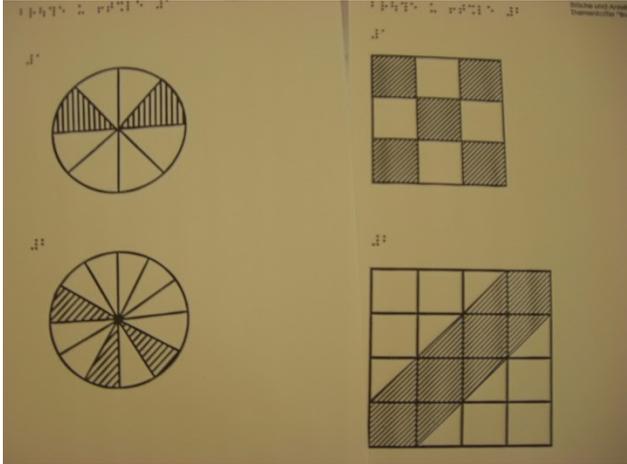
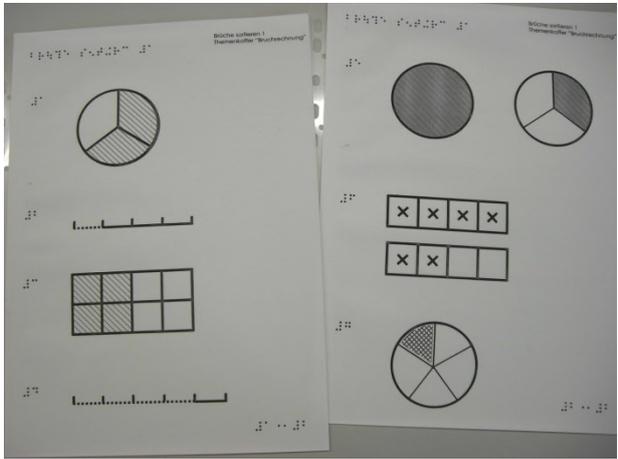
Bild

Arbeitsblätter: Kürzen
und Erweitern



Arbeitsblätter:
unterschiedliche
Darstellungsweisen



Inhalt	Bild
Arbeitsblätter: Brüche und Anteile	 <p>The image shows two pages of hand-drawn worksheets. The left page features two circles: the top one is divided into 8 equal sectors with 4 shaded, and the bottom one is divided into 12 equal sectors with 6 shaded. The right page features two grids: the top one is a 3x3 grid with 5 squares shaded, and the bottom one is a 4x4 grid with 10 squares shaded along a diagonal.</p>
Arbeitsblätter: Brüche sortieren	 <p>The image shows two pages of printed worksheets. The left page includes a circle divided into 3 parts with 2 shaded, a number line from 0 to 1, a 2x3 grid with 4 squares shaded, and another number line. The right page includes a circle divided into 3 parts with 1 shaded, a circle divided into 3 parts with 2 shaded, two rows of boxes containing 'x' marks (4 in the first row, 2 in the second), and a circle divided into 5 parts with 1 shaded.</p>
Übung: Labyrinth	
Dose mit unbeschrifteten Bruchrechnenkreisen	 <p>The image shows a collection of colorful circular fraction models. There are six circles in total: one orange circle divided into 2 parts with 1 shaded; one yellow circle divided into 4 parts with 2 shaded; one blue circle divided into 3 parts with 1 shaded; one green circle divided into 2 parts with 1 shaded; one green circle divided into 4 parts with 2 shaded; and one red circle divided into 8 parts with 4 shaded.</p>