

# هداية

## النحمة

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## القسم الثالث في الحرف

(١) الفصل الأول في الحروف الجر	(٢) الفصل الثاني في الحروف المشبهة بالفعل
(٣) الفصل الثالث في حروف العطف	(٤) الفصل الرابع في حروف التنبيه
(٥) الفصل الخامس في حروف النداء	(٦) الفصل السادس في حروف الإيجاب
(٧) الفصل السابع في الزيادة	(٨) الفصل الثامن في حرفي التفسير
(٩) الفصل التاسع في حروف المصدر	(١٠) الفصل العاشر في حروف التحضيض
(١١) الفصل الحادي عشر في حروف التوقع	(١٢) الفصل الثاني عشر في حرف الاستفهام
(١٣) الفصل الثالث عشر في حروف الشرط	(١٤) الفصل الرابع عشر في حروف الردع
(١٥) الفصل الخامس عشر في تاء التأنيث	(١٦) الفصل السادس عشر في التنوين
(١٧) الفصل السابع عشر في نوني التأكيد	

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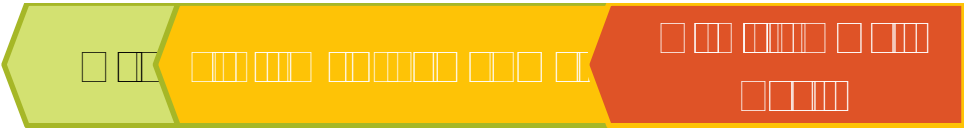
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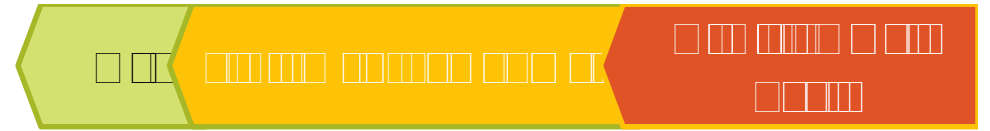
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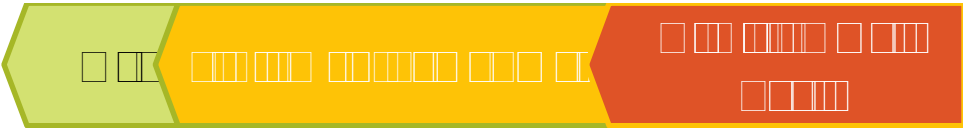
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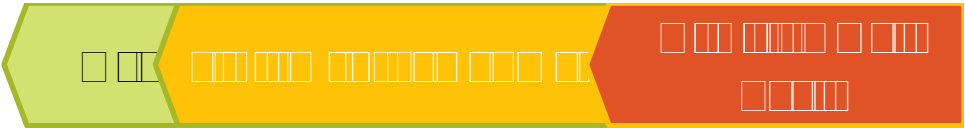
The diagram illustrates the decomposition of a 10x10 grid into smaller squares. It shows a 10x10 grid on the left, which is composed of 1x1, 2x2, and 3x3 squares. The 10x10 grid is divided into a 7x7 grid of 49 squares, a 3x3 grid of 9 squares, and a 1x1 square. The 7x7 grid is further divided into a 4x4 grid of 16 squares, a 3x3 grid of 9 squares, and a 1x1 square. The 4x4 grid is divided into a 3x3 grid of 9 squares, a 2x2 grid of 4 squares, and a 1x1 square. The 3x3 grid is divided into a 2x2 grid of 4 squares and a 1x1 square. The 2x2 grid is divided into four 1x1 squares. The 1x1 square is a single 1x1 square. The total number of squares is 100.





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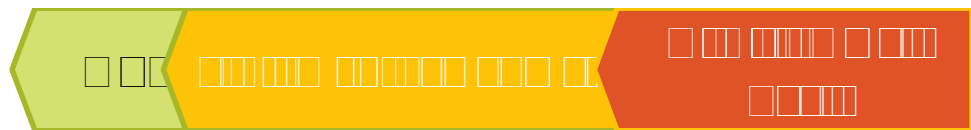








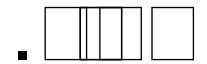


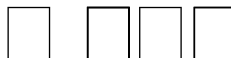






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The sequence of diagrams illustrates the Euclidean algorithm for  $\gcd(15, 10)$ . Each diagram shows a rectangle divided into squares of side length 1. The sequence of rectangles corresponds to the steps of the algorithm:

- Step 1: A 15x10 rectangle. It contains 10 squares of side 10 (width) and 5 squares of side 5 (height).
- Step 2: A 10x5 rectangle. It contains 5 squares of side 5 (width) and 2 squares of side 2.5 (height).
- Step 3: A 5x2.5 rectangle. It contains 2 squares of side 2.5 (width) and 1 square of side 1.25 (height).
- Step 4: A 2.5x1.25 rectangle. It contains 2 squares of side 1.25 (width) and 1 square of side 0.625 (height).
- Step 5: A 1.25x0.625 rectangle. It contains 2 squares of side 0.625 (width) and 1 square of side 0.3125 (height).
- Step 6: A 0.625x0.3125 rectangle. It contains 2 squares of side 0.3125 (width) and 1 square of side 0.15625 (height).
- Step 7: A 0.3125x0.15625 rectangle. It contains 2 squares of side 0.15625 (width) and 1 square of side 0.078125 (height).
- Step 8: A 0.15625x0.078125 rectangle. It contains 2 squares of side 0.078125 (width) and 1 square of side 0.0390625 (height).
- Step 9: A 0.078125x0.0390625 rectangle. It contains 2 squares of side 0.0390625 (width) and 1 square of side 0.01953125 (height).
- Step 10: A 0.0390625x0.01953125 rectangle. It contains 2 squares of side 0.01953125 (width) and 1 square of side 0.009765625 (height).
- Step 11: A 0.01953125x0.009765625 rectangle. It contains 2 squares of side 0.009765625 (width) and 1 square of side 0.0048828125 (height).
- Step 12: A 0.009765625x0.0048828125 rectangle. It contains 2 squares of side 0.0048828125 (width) and 1 square of side 0.00244140625 (height).
- Step 13: A 0.0048828125x0.00244140625 rectangle. It contains 2 squares of side 0.00244140625 (width) and 1 square of side 0.001220703125 (height).
- Step 14: A 0.00244140625x0.001220703125 rectangle. It contains 2 squares of side 0.001220703125 (width) and 1 square of side 0.0006103515625 (height).
- Step 15: A 0.001220703125x0.0006103515625 rectangle. It contains 2 squares of side 0.0006103515625 (width) and 1 square of side 0.00030517578125 (height).
- Step 16: A 0.0006103515625x0.00030517578125 rectangle. It contains 2 squares of side 0.00030517578125 (width) and 1 square of side 0.000152587890625 (height).



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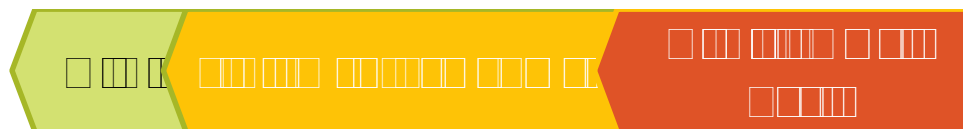


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A 2x2 grid. The right column contains a vertical line with two black squares, one in the top-right cell and one in the bottom-right cell.



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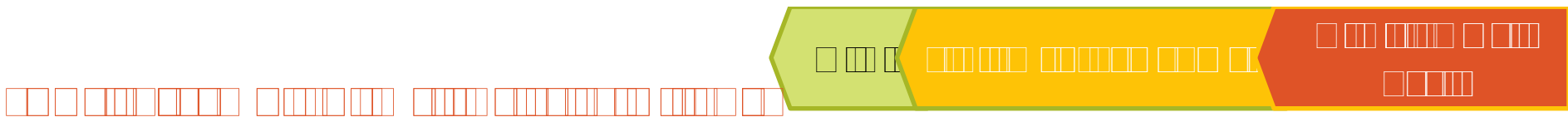


Diagram illustrating a process flow or data structure. It features a horizontal sequence of boxes on the left, followed by a large arrow pointing right. The arrow is divided into three colored sections: green, yellow, and red. Each section contains a sequence of boxes. The red section contains a sequence of boxes, some of which are filled with red text.

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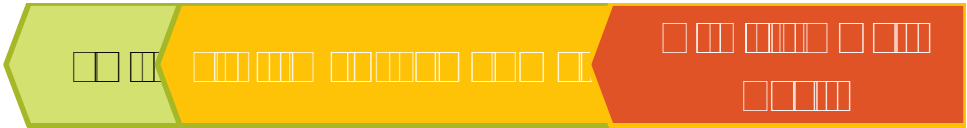
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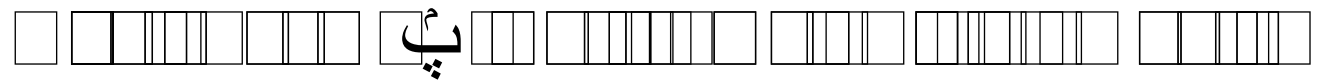
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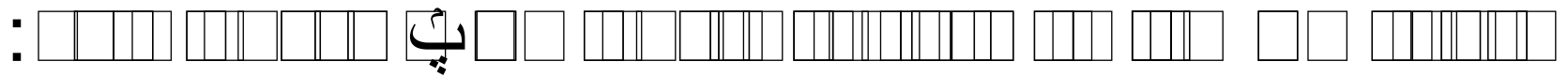
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Diagram illustrating the multiplication of 12 by 23 using area models. The first row shows 12 (one ten and two ones) multiplied by 23 (two tens and three ones). The second row shows the resulting area model divided into four parts: 20, 6, 6, and 4, which sum to 38.



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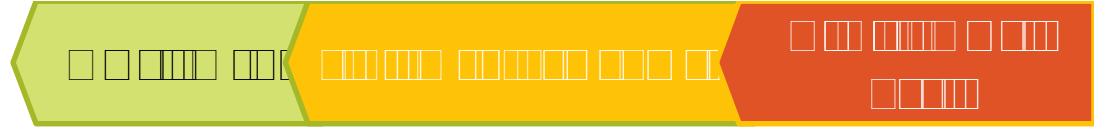


Arabian gazelle



A camel of a white colour mixed with the red





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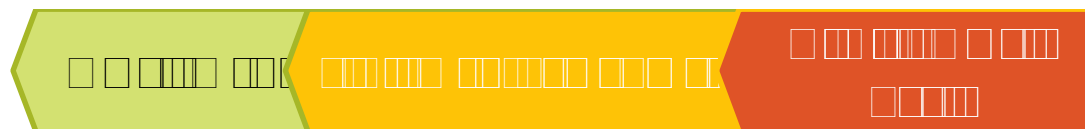
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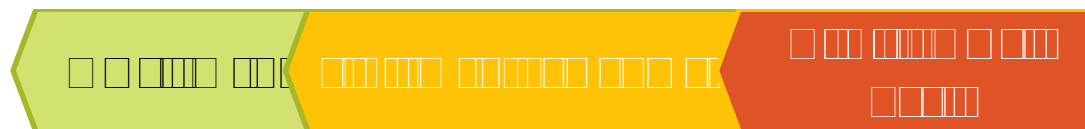
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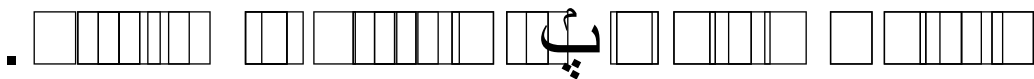
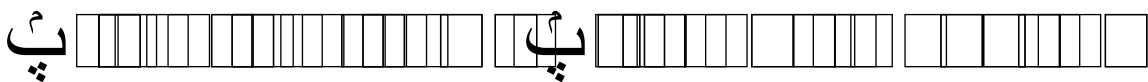


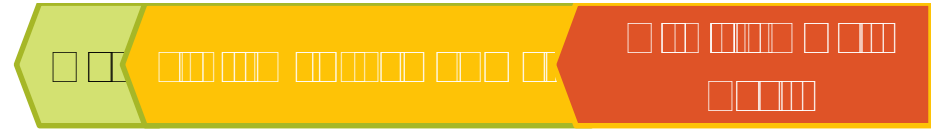






The diagram illustrates the decomposition of a 10x10 grid into a 10x5 grid and a 5x5 grid, with a 5x5 grid of smaller squares.





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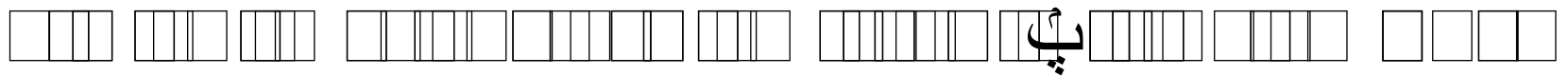
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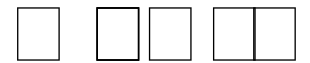
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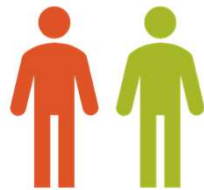
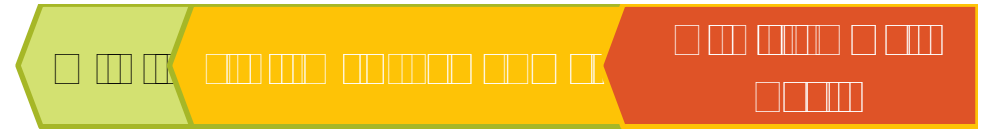


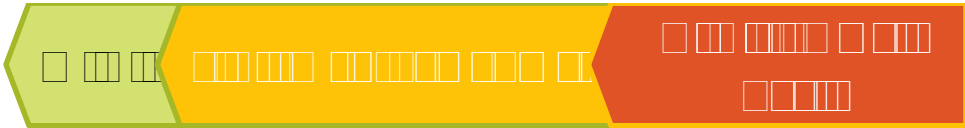













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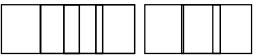
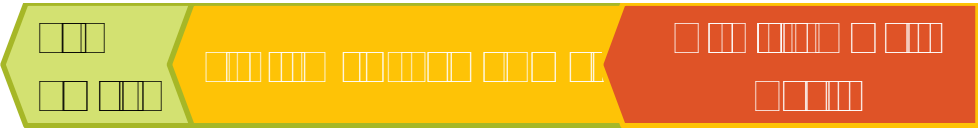
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