



Estenem el coneixement de les taules

1. Calcula quants diners hi ha en cada cas i representa-ho a la *Capseta Multiplicativa* corresponent.

Top row: 6 coins of 2€ and a triangular diagram with 6 in the left section and 2 in the right section.

Bottom row: 6 bills of 20€ and 6 bills of 200€, each with a corresponding triangular diagram. The first diagram has 6 in the left section and 20 in the right section. The second diagram has 6 in the left section and 200 in the right section.

Top row: 3 bills of 5€ and an empty triangular diagram.

Bottom row: 3 bills of 50€ and 3 bills of 500€, each with a corresponding empty triangular diagram.

Data:



2. Completa.

$7 \times 8 =$	$7 \times 80 =$	$4 \times 3 =$	$4 \times 30 =$
	$70 \times 8 =$		$40 \times 3 =$

$6 \times 7 =$	$6 \times 70 =$	$9 \times 4 =$	$9 \times 40 =$
	$60 \times 7 =$		$90 \times 4 =$

3. Completa.

A green triangle divided into three smaller triangles by lines from each vertex to the center. The bottom-left small triangle contains the number 8, and the bottom-right small triangle contains the number 40. The top small triangle is empty.	A green triangle divided into three smaller triangles by lines from each vertex to the center. The bottom-left small triangle contains the number 70, and the bottom-right small triangle contains the number 2. The top small triangle is empty.	A green triangle divided into three smaller triangles by lines from each vertex to the center. The top small triangle contains the number 90, and the bottom-right small triangle contains the number 30. The bottom-left small triangle is empty.
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