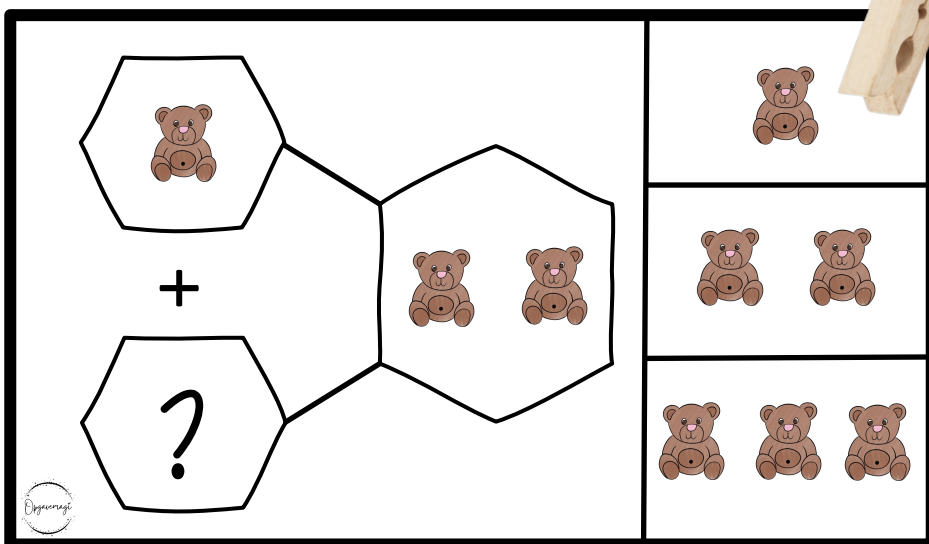




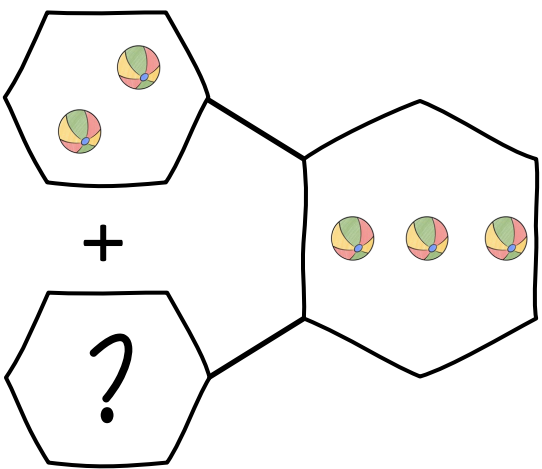
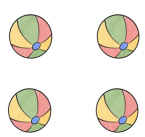
Klemmekort

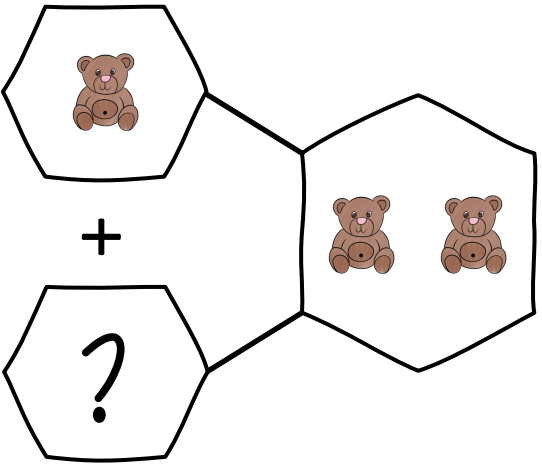
PLUS

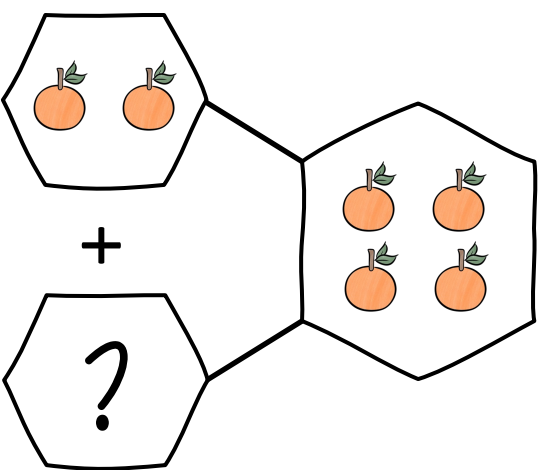
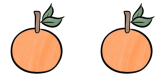
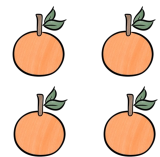


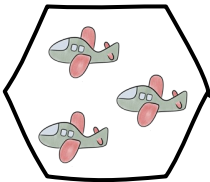
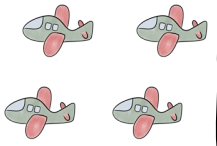
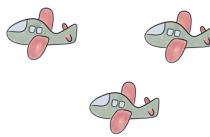
Forberedelse: Print kortene ud og laminer dem.

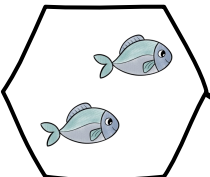
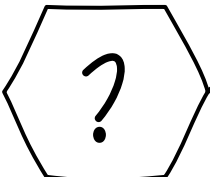
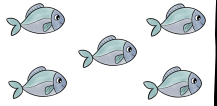
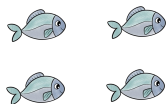
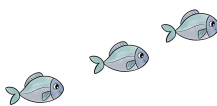
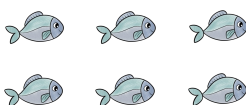
Vejledning: Sæt klemmen på det antal der mangler

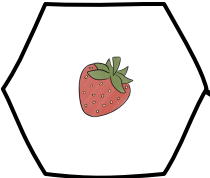
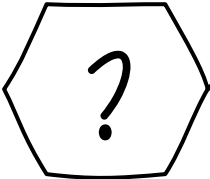
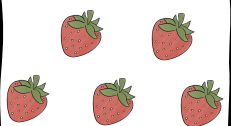
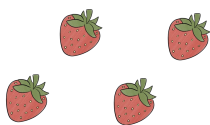
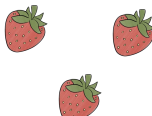
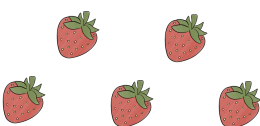
	
	
	

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A mathematical problem using apples. On the left, a vertical stack of two hexagons: the top one contains two apples and the bottom one contains a question mark. A plus sign is between them. To the right of this stack is a large hexagon containing six apples. Further to the right is a vertical stack of three rectangular boxes containing a total of eight apples: the top box has two, the middle box has six, and the bottom box has three.

A mathematical problem using suns. On the left, a vertical stack of two hexagons: the top one contains three suns and the bottom one contains a question mark. A plus sign is between them. To the right of this stack is a large hexagon containing six suns. Further to the right is a vertical stack of three rectangular boxes containing a total of ten suns: the top box has three, the middle box has four, and the bottom box has three.

A mathematical problem using ladybugs. On the left, a vertical stack of two hexagons: the top one contains five ladybugs and the bottom one contains a question mark. A plus sign is between them. To the right of this stack is a large hexagon containing seven ladybugs. Further to the right is a vertical stack of three rectangular boxes containing a total of nine ladybugs: the top box has three, the middle box has two, and the bottom box has four.

Om udgivelsen

Kæmpe tak!

Tak fordi du hentede mit materiale, det betyder mere end du tror, der er brugt mange timer på netop dette materiale, da design og tegninger er lavet af opgavemagi.dk 😊

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