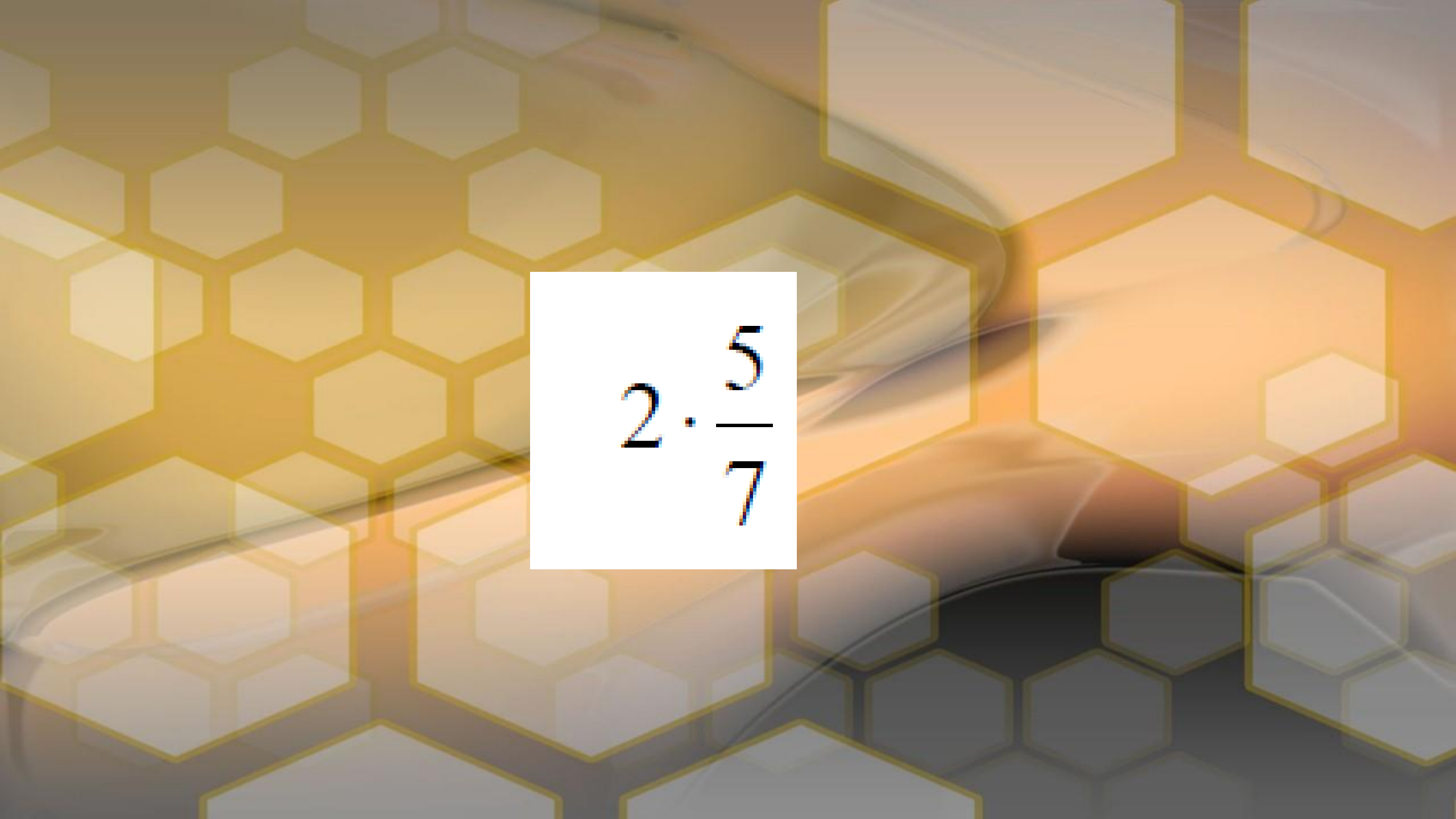


Multiplicació i divisió de Fraccions

1r d'ESO Matemàtiques

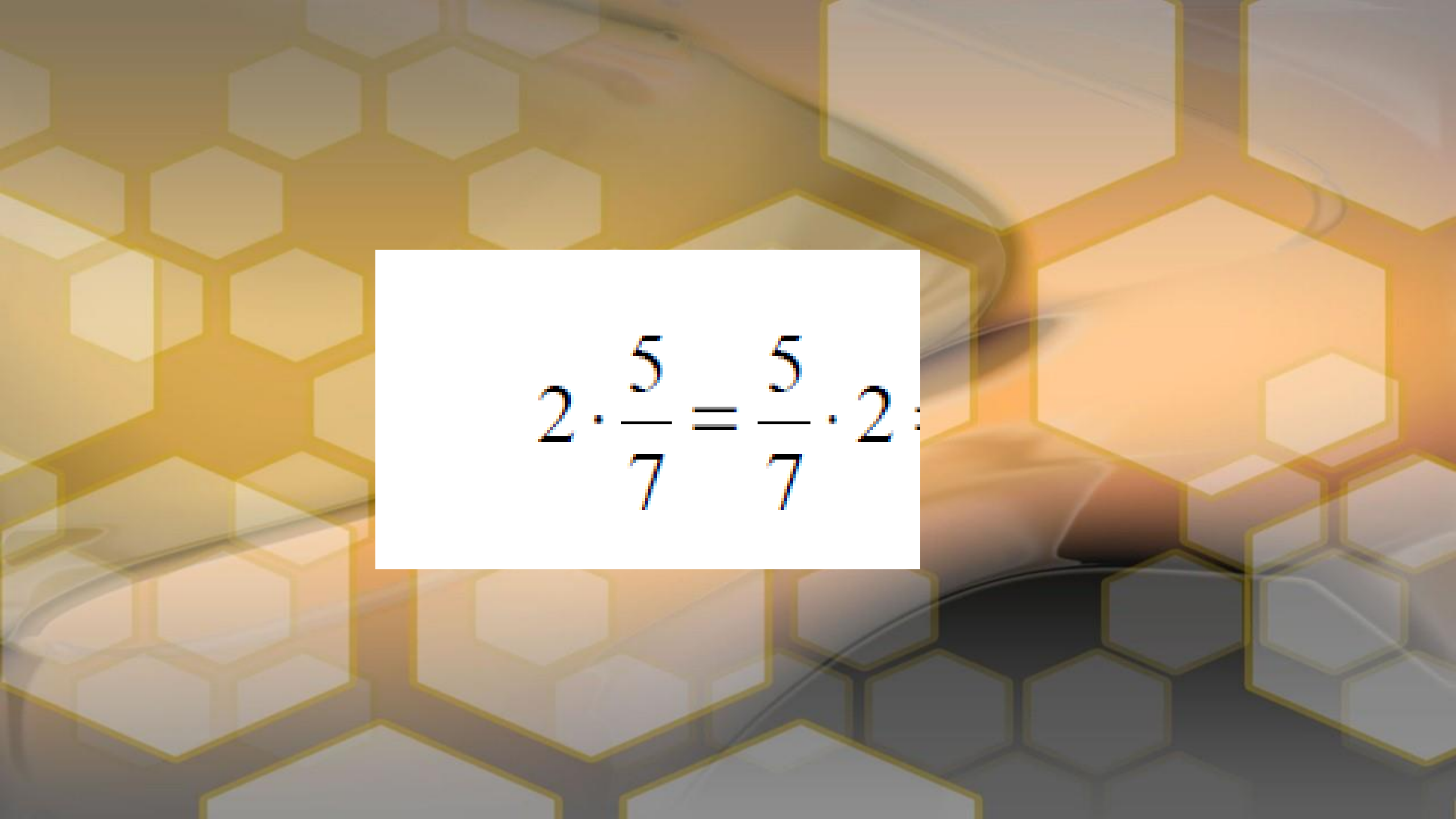
UD4 – S6



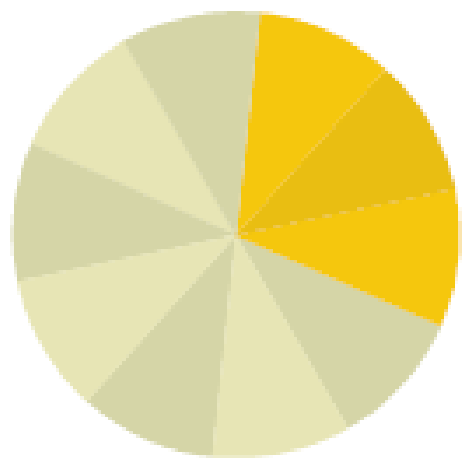


The background features a complex pattern of overlapping hexagons in various shades of yellow, orange, and grey. A translucent, flowing liquid-like texture is overlaid on this pattern, creating a sense of movement and depth. The overall color palette is warm and abstract.

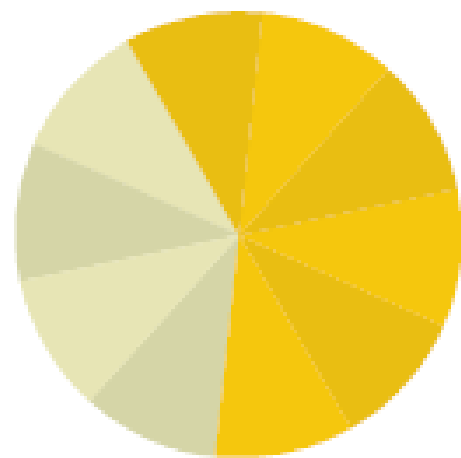
$$2\frac{5}{7}$$


$$2 \cdot \frac{5}{7} = \frac{5}{7} \cdot 2$$

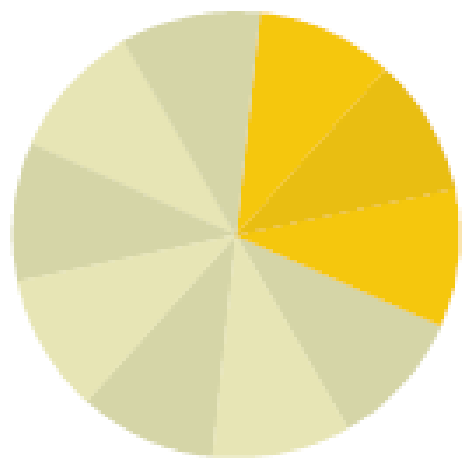
$$2 \cdot \frac{5}{7} = \frac{5}{7} \cdot 2 = \frac{5}{7} + \frac{5}{7}$$



$\times 2 =$

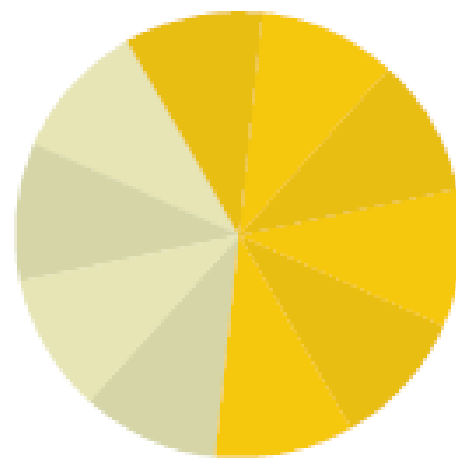


$\times 2 =$



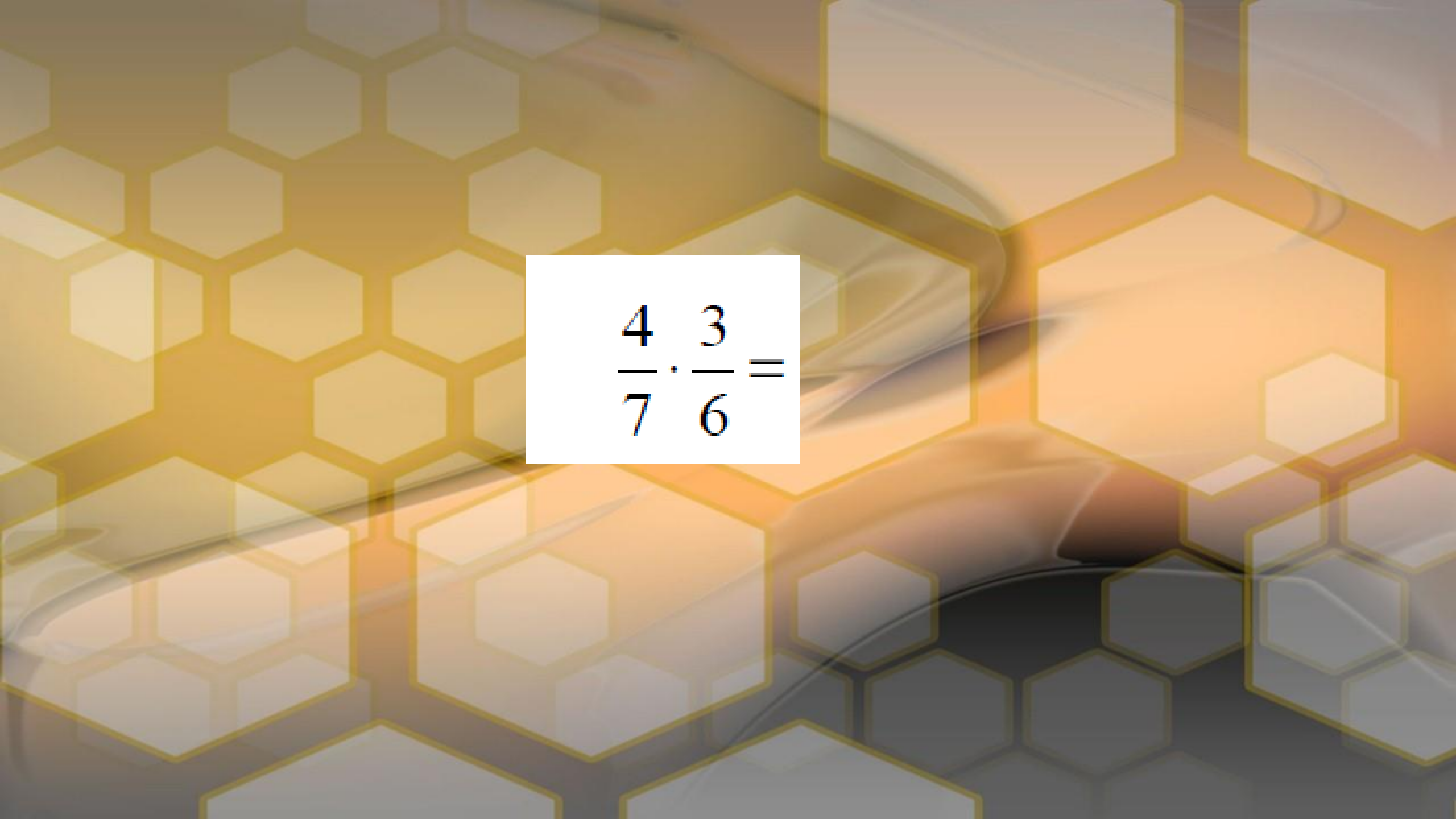
3/10

$\times 2 =$



6/10

$\times 2 =$

The background features a repeating hexagonal pattern in shades of yellow, orange, and grey. A translucent, flowing ribbon or liquid-like shape curves across the middle of the image, adding a sense of motion.
$$\frac{4}{7} \cdot \frac{3}{6} =$$

Calcula:

a) $\frac{2}{3} \cdot \frac{4}{5}$

b) $7 \cdot \frac{5}{9}$

c) $8 \cdot \frac{1}{7}$

d) $\frac{6}{10} \cdot \frac{11}{2}$

$$6 : \frac{3}{4}$$

- En 1 una unitat quants $\frac{1}{4}$ hi ha?
- Per tant en 6 unitats quants $\frac{1}{4}$ hi haurà?
- Si ara divideixo el 6 en "caixes on hi caben" $\frac{3}{4}$. Quantes caixes de $\frac{3}{4}$ tinc?

The background features a repeating hexagonal pattern in shades of yellow, orange, and grey. A large, glowing sphere with a textured surface is positioned on the right side, partially overlapping the hexagonal pattern.
$$\frac{12}{5} \div \frac{4}{7}$$

**Cada grup proposa una divisió
de fraccions i l'explica a la
classe.**

Tenim 7 minuts!

[Material basat en: LibrosMareaVerde.tk]

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