



บัตรหาคู่อยู่รอด

สำหรับแผนการจัดการเรียนรู้ที่ 5 ชั่วโมงที่ 14

A card with a purple background, torn edges, and decorative elements like envelopes and pencils. The math expression $\frac{\sqrt{16}}{\sqrt{4}}$ is written in the center.

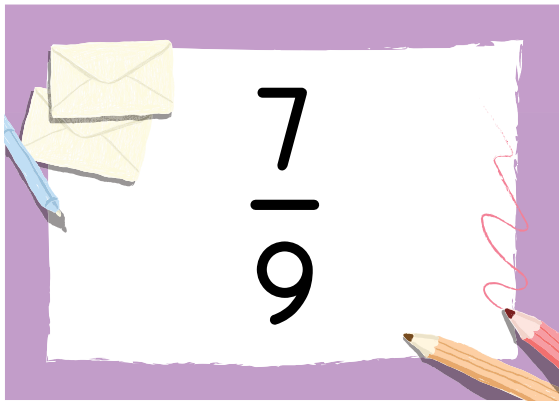
A card with a purple background, torn edges, and decorative elements like envelopes and pencils. The number 2 is written in the center.

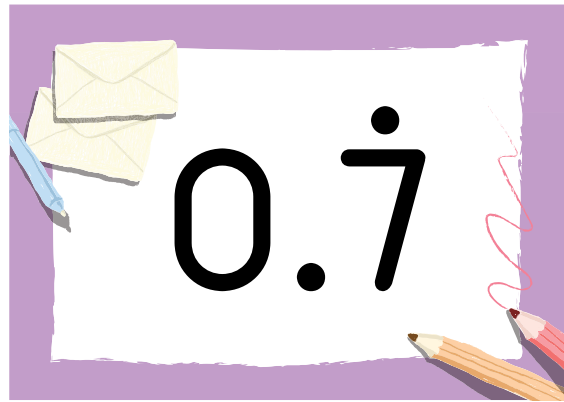
A card with a purple background, torn edges, and decorative elements like envelopes and pencils. The fraction $\frac{0}{8}$ is written in the center.

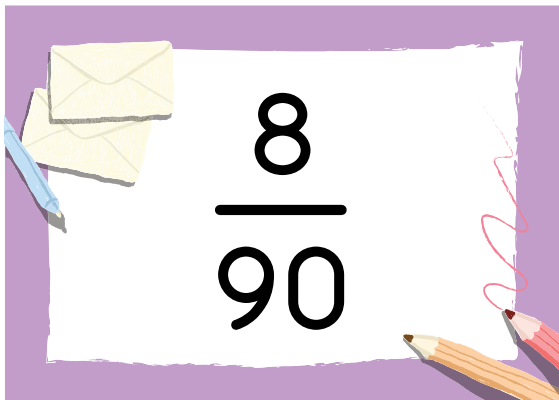
A card with a purple background, torn edges, and decorative elements like envelopes and pencils. The number 0 is written in the center.

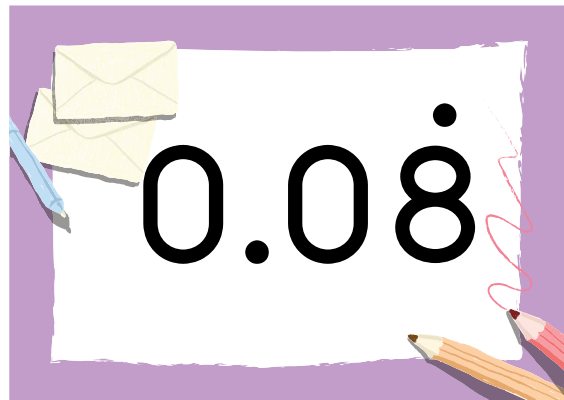
A card with a purple background, torn edges, and decorative elements like envelopes and pencils. The expression $\sqrt{12}$ is written in the center.

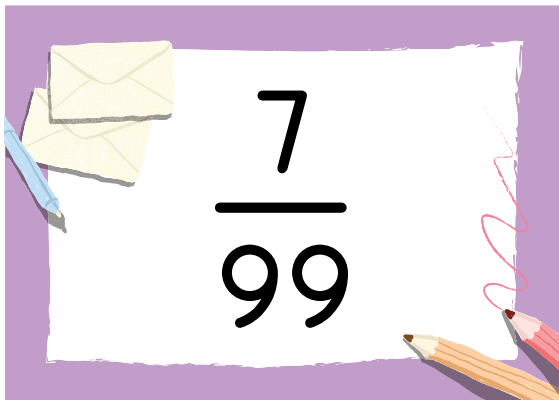
A card with a purple background, torn edges, and decorative elements like envelopes and pencils. The expression $2\sqrt{3}$ is written in the center.

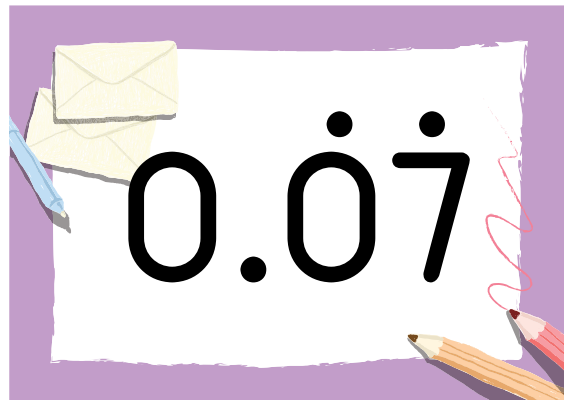

$$\frac{7}{9}$$

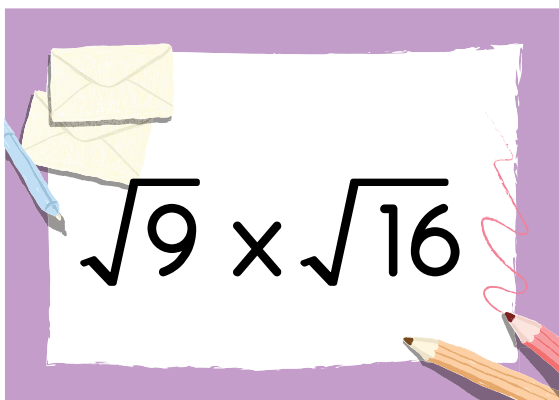

$$0.\dot{7}$$

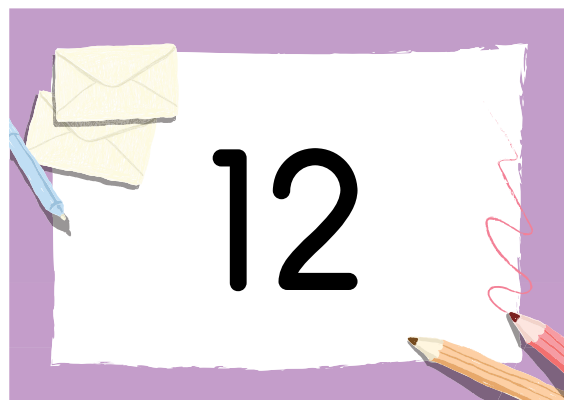

$$\frac{8}{90}$$

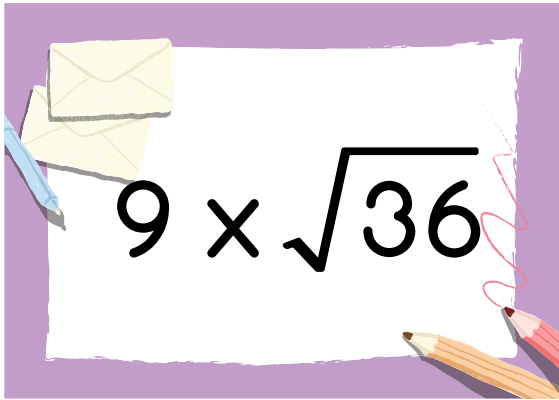

$$0.0\dot{8}$$


$$\frac{7}{99}$$

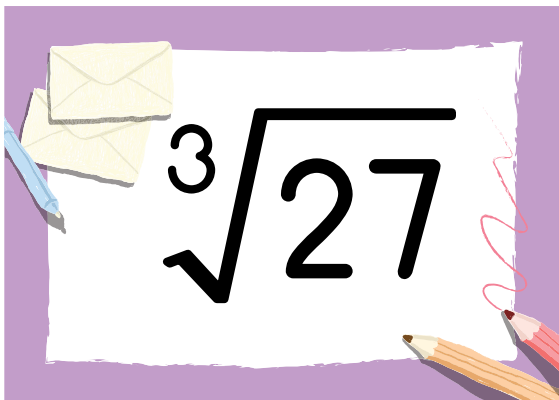

$$0.\dot{0}\dot{7}$$

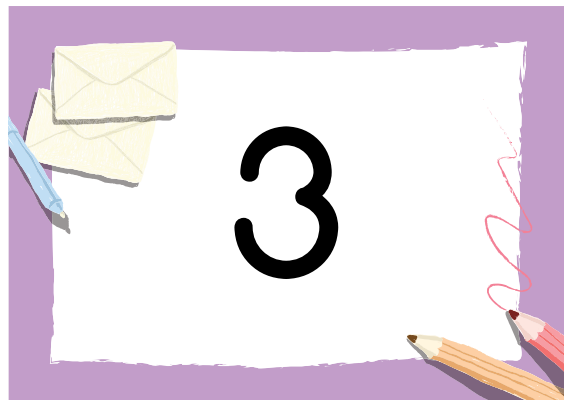

$$\sqrt{9} \times \sqrt{16}$$

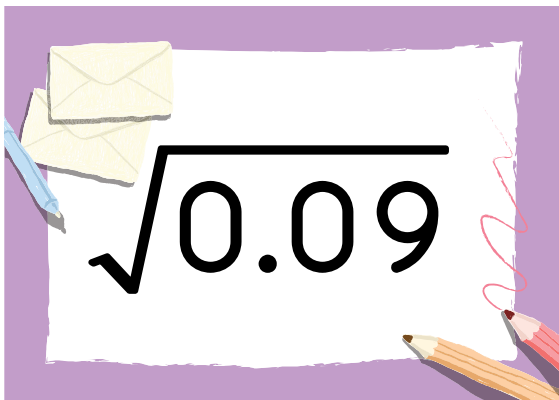

$$12$$

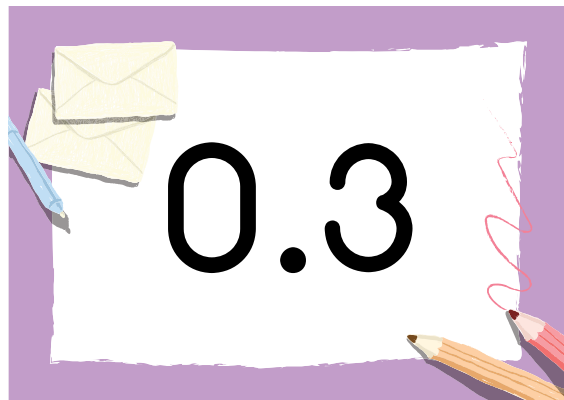
A purple-bordered card with a white background, featuring a yellow envelope icon in the top left, a blue pencil on the left, and a red pencil on the bottom right. The equation $9 \times \sqrt{36}$ is written in the center.
$$9 \times \sqrt{36}$$

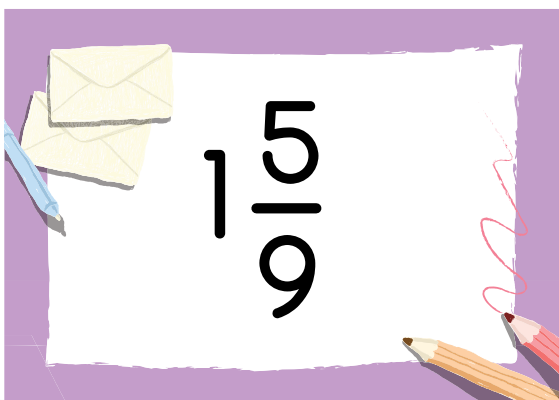
A purple-bordered card with a white background, featuring a yellow envelope icon in the top left, a blue pencil on the left, and a red pencil on the bottom right. The number 54 is written in the center.
$$54$$

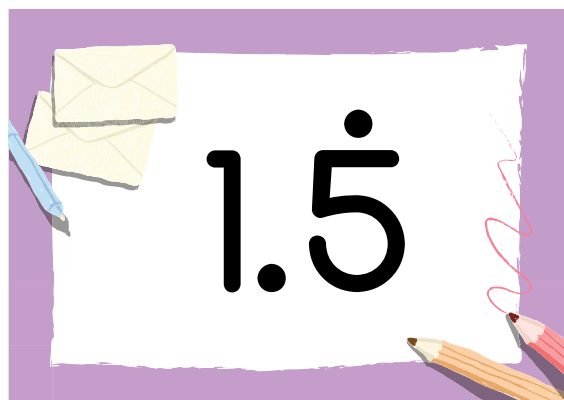
A purple-bordered card with a white background, featuring a yellow envelope icon in the top left, a blue pencil on the left, and a red pencil on the bottom right. The equation $\sqrt[3]{27}$ is written in the center.
$$\sqrt[3]{27}$$

A purple-bordered card with a white background, featuring a yellow envelope icon in the top left, a blue pencil on the left, and a red pencil on the bottom right. The number 3 is written in the center.
$$3$$

A purple-bordered card with a white background, featuring a yellow envelope icon in the top left, a blue pencil on the left, and a red pencil on the bottom right. The equation $\sqrt{0.09}$ is written in the center.
$$\sqrt{0.09}$$

A purple-bordered card with a white background, featuring a yellow envelope icon in the top left, a blue pencil on the left, and a red pencil on the bottom right. The number 0.3 is written in the center.
$$0.3$$

A purple-bordered card with a white background, featuring a yellow envelope icon in the top left, a blue pencil on the left, and a red pencil on the bottom right. The fraction $\frac{15}{9}$ is written in the center.
$$\frac{15}{9}$$

A purple-bordered card with a white background, featuring a yellow envelope icon in the top left, a blue pencil on the left, and a red pencil on the bottom right. The decimal 1.5 is written in the center.
$$1.5$$

A card with a purple background, torn edges, and decorative elements including yellow envelopes, blue pencils, and red squiggles. The math expression $\sqrt[3]{64}$ is written in the center.

$$\sqrt[3]{64}$$

A card with a purple background, torn edges, and decorative elements including yellow envelopes, blue pencils, and red squiggles. The number 4 is written in the center.

$$4$$

A card with a purple background, torn edges, and decorative elements including yellow envelopes, blue pencils, and red squiggles. The fraction $\frac{15}{999}$ is written in the center.

$$\frac{15}{999}$$

A card with a purple background, torn edges, and decorative elements including yellow envelopes, blue pencils, and red squiggles. The decimal 0.015 is written in the center.

$$0.015$$

A card with a purple background, torn edges, and decorative elements including yellow envelopes, blue pencils, and red squiggles. The cube root expression $\sqrt[3]{-27}$ is written in the center.

$$\sqrt[3]{-27}$$

A card with a purple background, torn edges, and decorative elements including yellow envelopes, blue pencils, and red squiggles. The number -3 is written in the center.

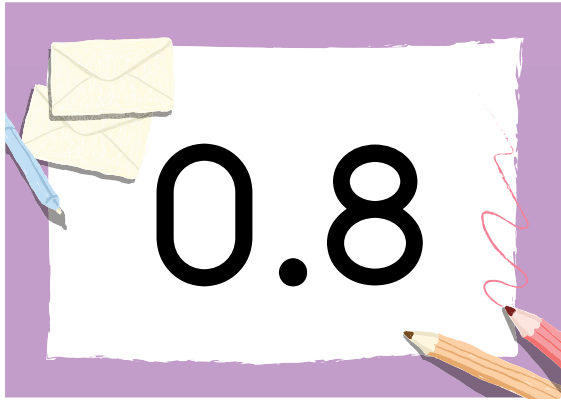
$$-3$$

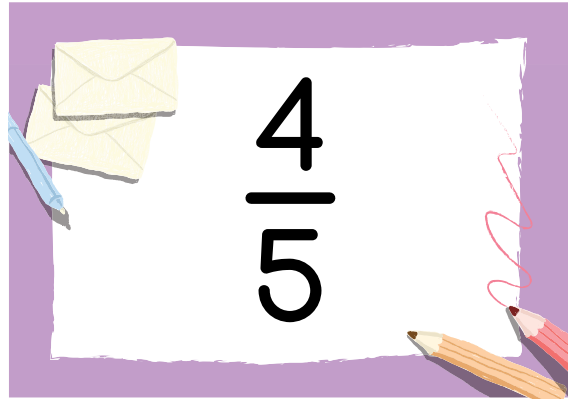
A card with a purple background, torn edges, and decorative elements including yellow envelopes, blue pencils, and red squiggles. The square root expression $-\sqrt{24}$ is written in the center.

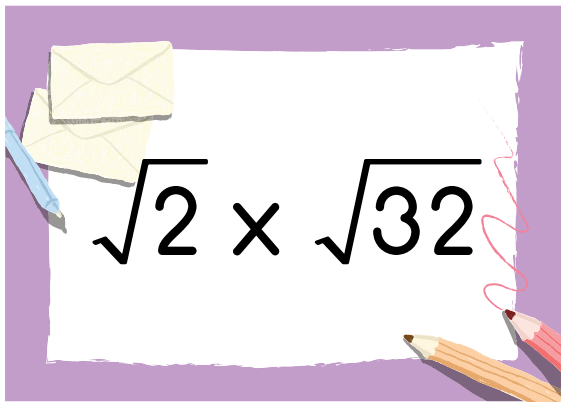
$$-\sqrt{24}$$

A card with a purple background, torn edges, and decorative elements including yellow envelopes, blue pencils, and red squiggles. The expression $-2\sqrt{6}$ is written in the center.

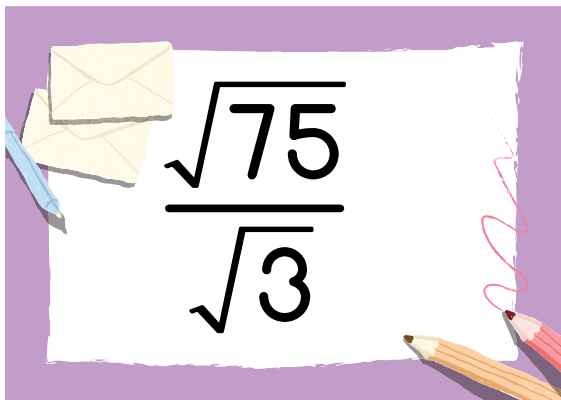
$$-2\sqrt{6}$$


$$0.8$$


$$\frac{4}{5}$$


$$\sqrt{2} \times \sqrt{32}$$


$$8$$


$$\frac{\sqrt{75}}{\sqrt{3}}$$


$$5$$