



บัตรจำนวนจริง

สำหรับแผนการจัดการเรียนรู้ที่ 2 ชั่วโมงที่ 6

6.8

$\sqrt{16}$

1.5

$\frac{1}{3}$

50
—
10


A cartoon illustration of a young girl with black hair in a ponytail, wearing a white school uniform with a blue bow tie. She is holding up a large white sign with a dashed purple border. The sign displays the fraction $\frac{50}{10}$. The background is a light brown color with decorative elements like white stars, a heart, and red square patterns.

0
—
10

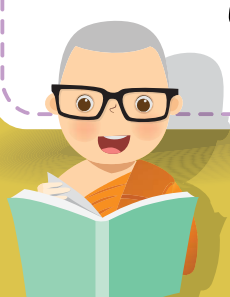
A cartoon illustration of a young girl wearing a grey hijab and a white school uniform with a blue bow tie. She is holding up a large white sign with a dashed purple border. The sign displays the fraction $\frac{0}{10}$. The background is a dark green color with decorative elements like white stars, a heart, and red square patterns.

$\sqrt{0.25}$

$-0.555\dots$



2.90̇



0.261261...

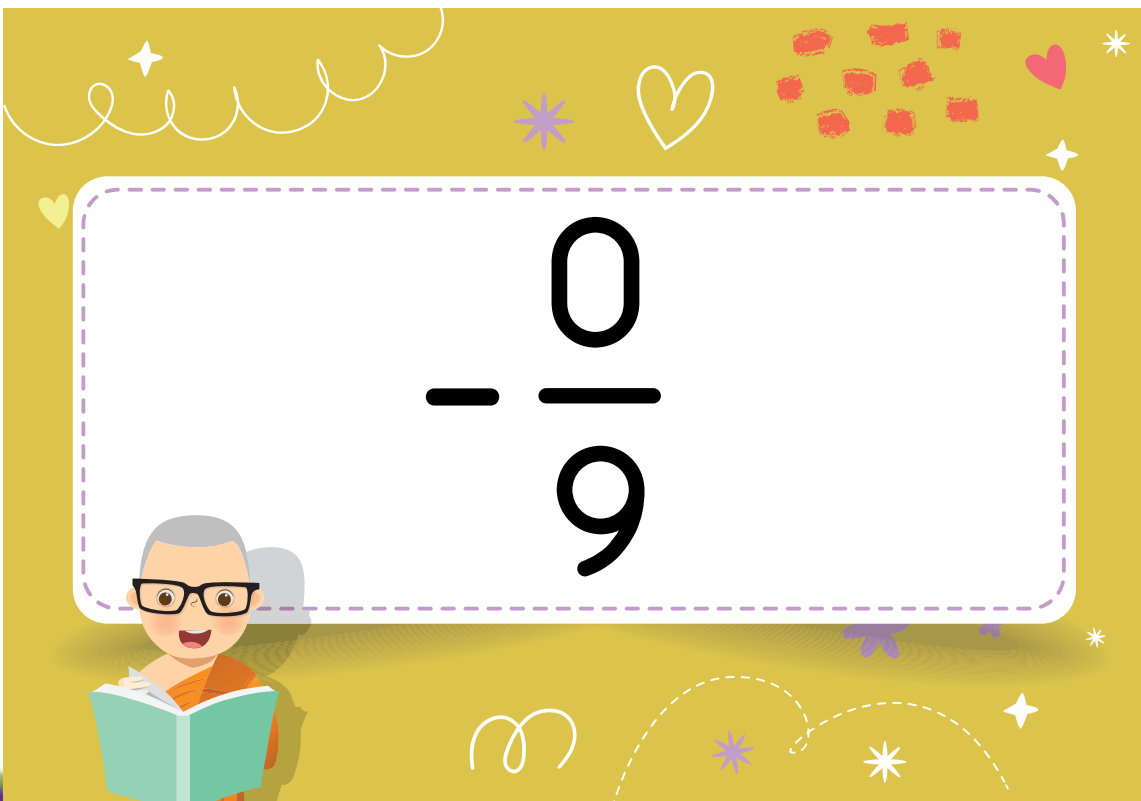
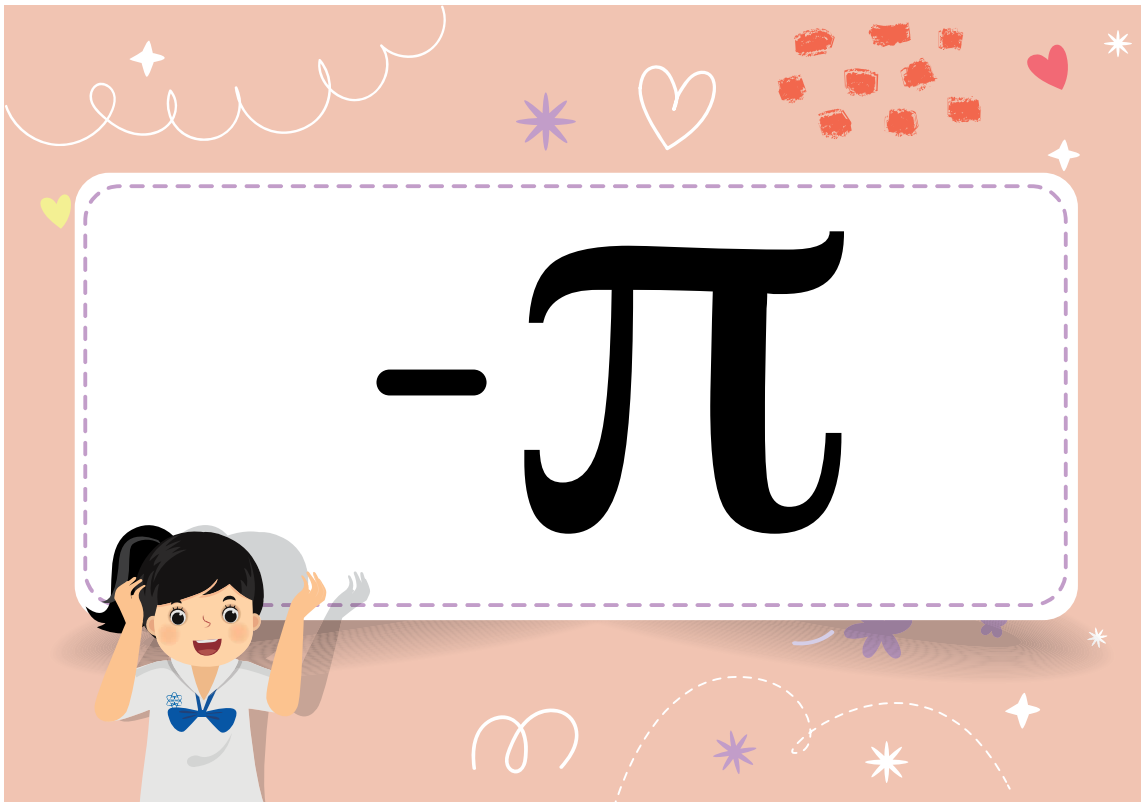


81

A blue decorative card with a white dashed border containing the number 81. The card is adorned with various decorative elements including white stars, a white heart, a cluster of red hearts, and a yellow heart. A cartoon boy with black hair, wearing a light blue shirt, is shown in the bottom left corner, looking thoughtful with his hand to his chin.

$\frac{40}{5}$

A yellow-green decorative card with a white dashed border containing the fraction $\frac{40}{5}$. The card is adorned with various decorative elements including white stars, a white heart, a cluster of red hearts, and a yellow heart. A cartoon man with grey hair and glasses, wearing an orange shirt, is shown in the bottom left corner, reading a green book.



$2\frac{5}{7}$

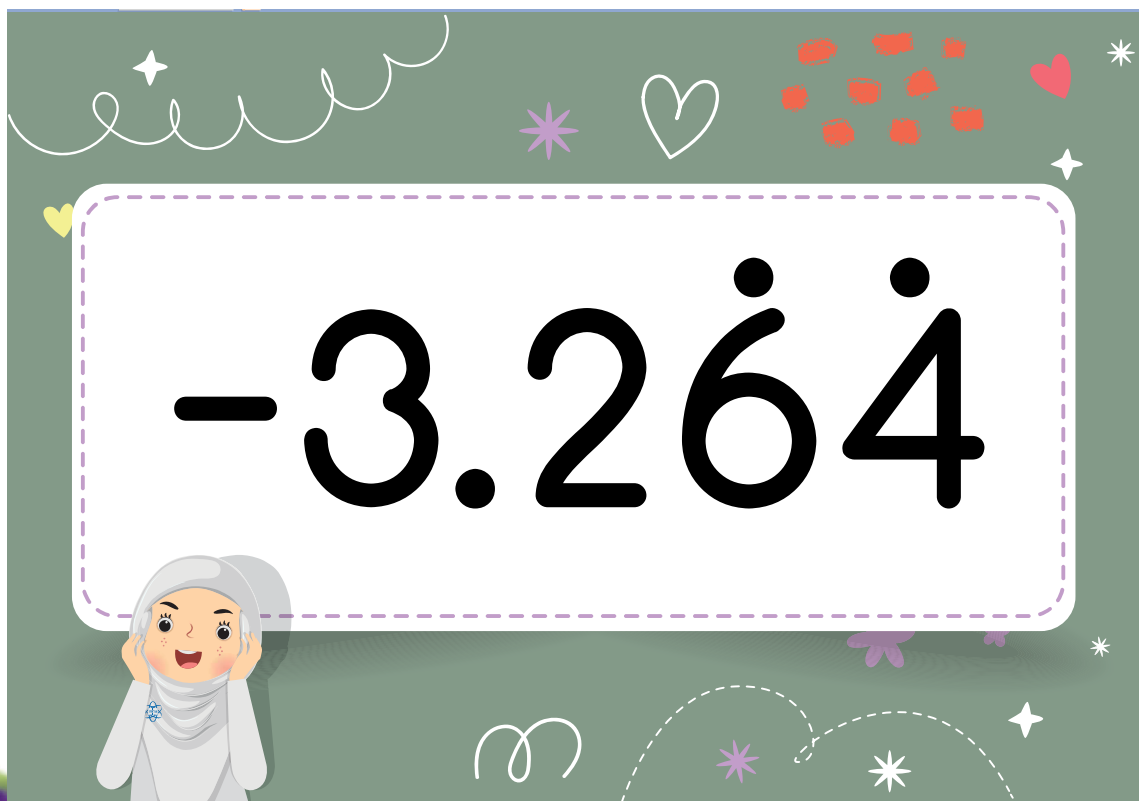
A girl wearing a grey hijab and a blue brooch is smiling and holding up a white sign with a dashed purple border. The sign displays the mixed number $2\frac{5}{7}$. The background is a dark green chalkboard with decorative elements like white swirls, purple stars, a white heart, and red hearts.

2.5454...


A girl in a grey school uniform with a blue bow is smiling and holding up a white sign with a dashed purple border. The sign displays the decimal number 2.5454... with three dots. The background is a light brown chalkboard with decorative elements like white swirls, purple stars, a white heart, and red hearts.



0.02002002...



-3.26̇4̇





-159

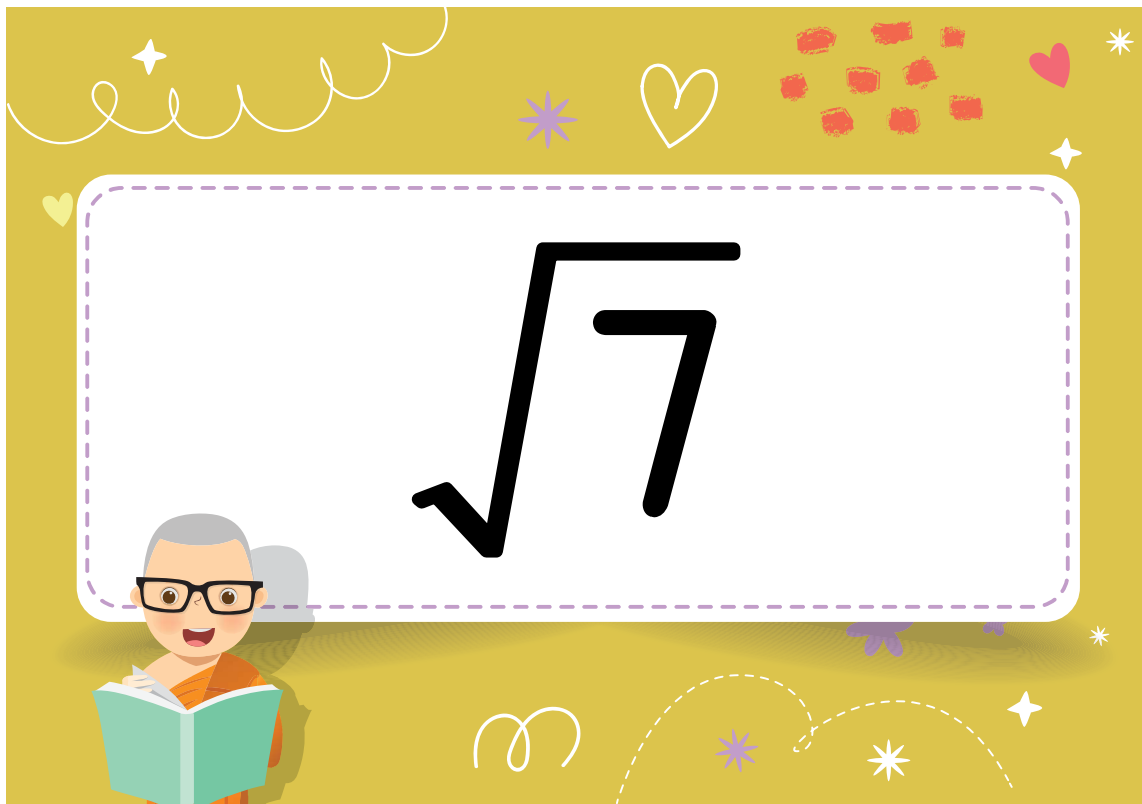
A decorative yellow rectangular area with a white dashed border. Inside, the number **-159** is written in large black font. Below the number is an illustration of an elderly man with grey hair and glasses, wearing an orange robe and reading a green book. The background is decorated with white stars, hearts, and swirls, and a cluster of red hearts in the top right corner.

-1.777

A decorative blue rectangular area with a white dashed border. Inside, the number **-1.777** is written in large black font. Below the number is an illustration of a young boy with black hair, wearing a white shirt, looking thoughtful with his hand on his chin. The background is decorated with white stars, hearts, and swirls, and a cluster of red hearts in the top right corner.

$\sqrt{\frac{9}{4}}$

$\frac{9}{5}$



0.6234

$\frac{10}{10}$

3.000



-9,876





3.141593...

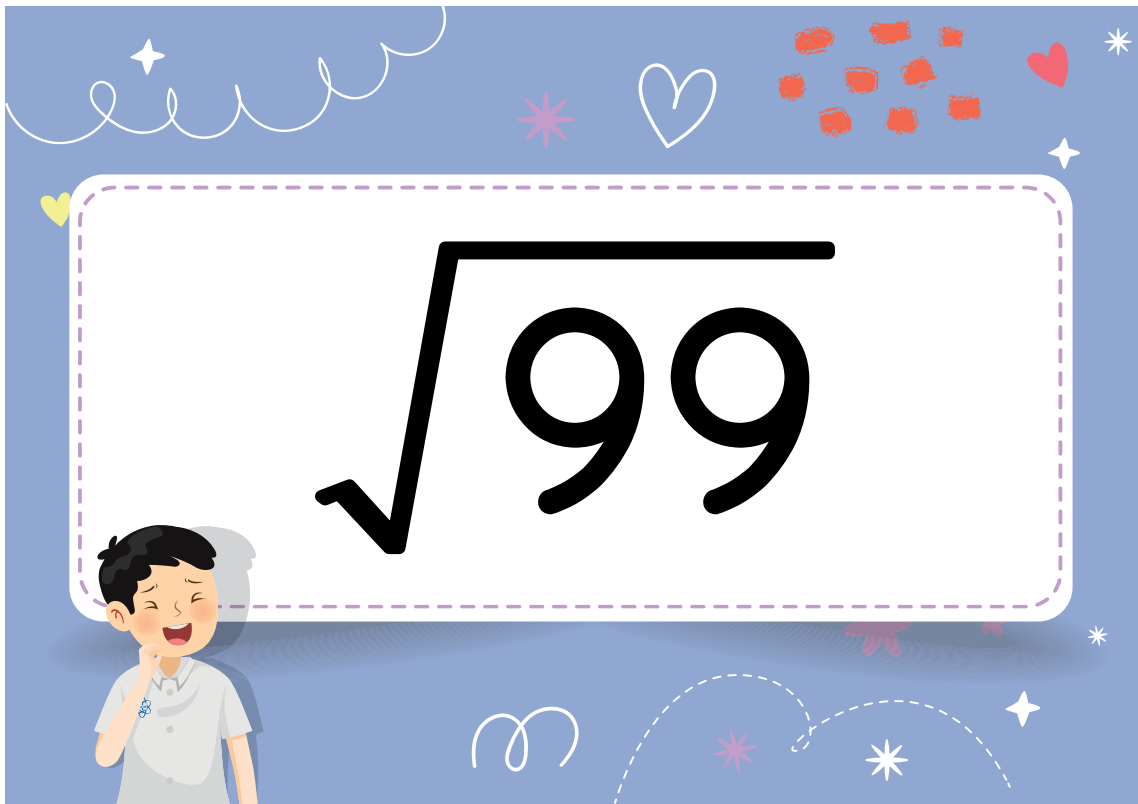


3.14



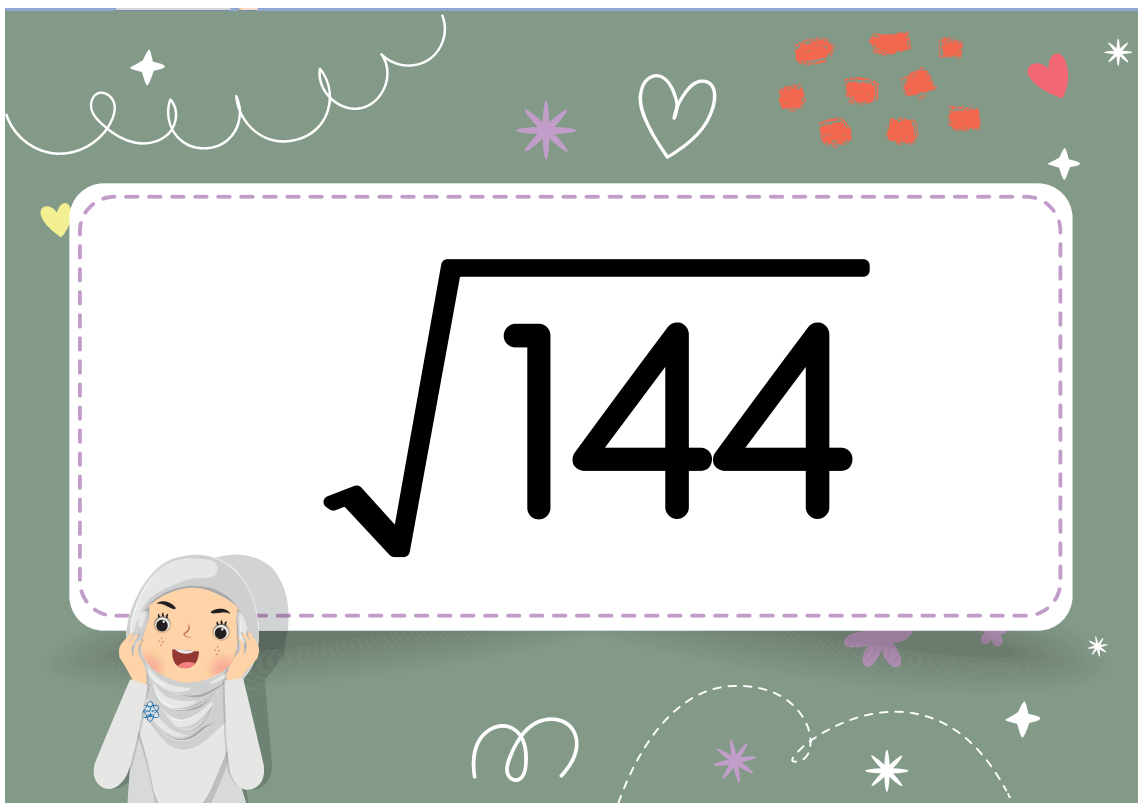
$$\frac{22}{7}$$

$$\frac{8}{9}$$



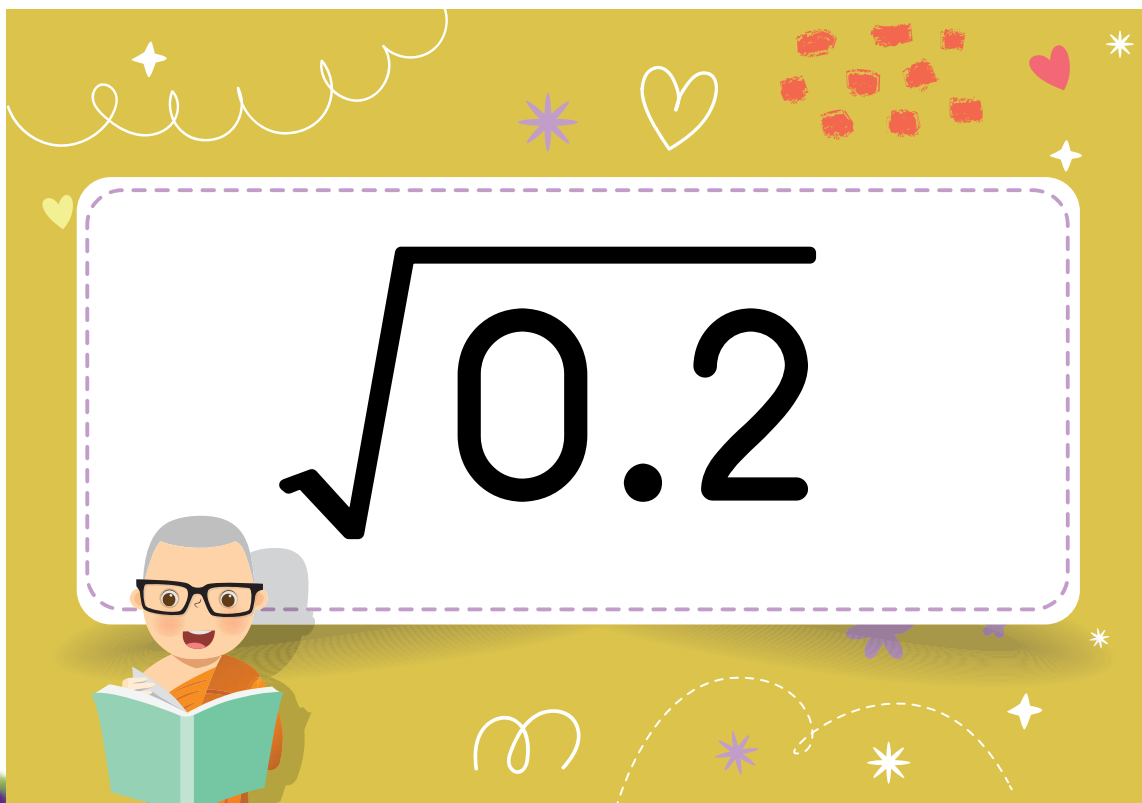
$\sqrt{99}$

A cartoon illustration of a young boy with black hair, wearing a light blue shirt, looking thoughtful with his hand on his chin. He is positioned in the bottom left corner of a white rectangular box with a dashed purple border. The box contains the mathematical expression $\sqrt{99}$ in large black font. The background is a solid blue color decorated with white stars, a white heart, a cluster of red hearts, and white wavy lines.



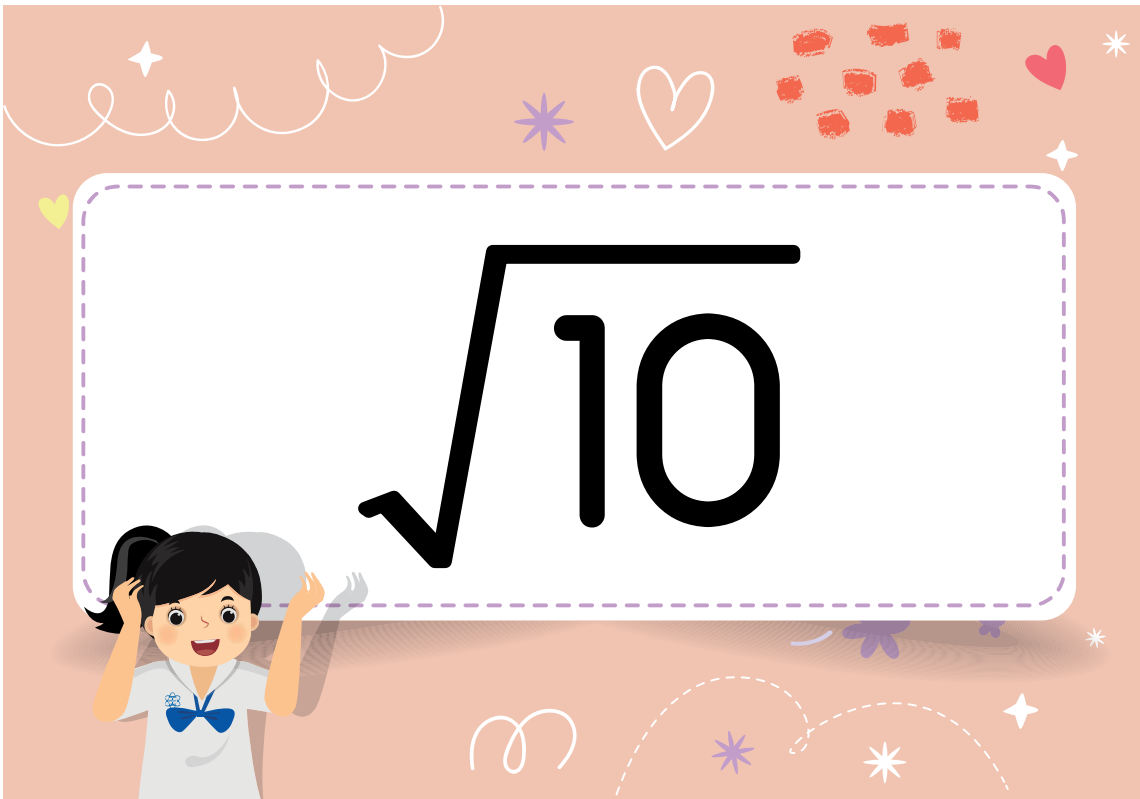
$\sqrt{144}$

A cartoon illustration of a young girl wearing a grey hijab and a light blue shirt, looking thoughtful with her hands on her cheeks. She is positioned in the bottom left corner of a white rectangular box with a dashed purple border. The box contains the mathematical expression $\sqrt{144}$ in large black font. The background is a solid green color decorated with white stars, a white heart, a cluster of red hearts, and white wavy lines.





5.123445...



$\sqrt{10}$