


$$143+58=?$$


$$518+64=?$$


$$320+180=?$$


$$100+250=?$$


$$999+1=?$$


$$93+18=?$$


$$58+34=?$$


$$100+100=?$$

438+204=?




$$666+123=?$$


$$715 + 45 = ?$$


$$831+150=?$$


$$800+200=?$$


$$299+701=?$$


$$26+38=?$$


$$31+69=?$$

31+88=?


$$121+212=?$$

243+367=?


$$282+315=?$$


$$408+102=?$$


$$503+161=?$$


$$734+181=?$$


$$793+98=?$$


$$413+216=?$$


$$643-185=?$$


$$374-238=?$$


$$159-126=?$$


$$951-753=?$$


$$852 - 645 = ?$$



$357 - 159 = ?$


$$648-249=?$$


$$98-36=?$$


$$457-156=?$$


$$950-481=?$$


$$111-45=?$$



$183 - 97 = ?$


$$64-51=?$$


$$483-79=?$$


$$255-144=?$$


$$74-41=?$$

999-852=?


$$777-555=?$$


$$664-331=?$$


$$664-331=?$$


$$327-299=?$$

842-513=?

$$547-294=?$$


$$983-74=?$$


$$805-29=?$$

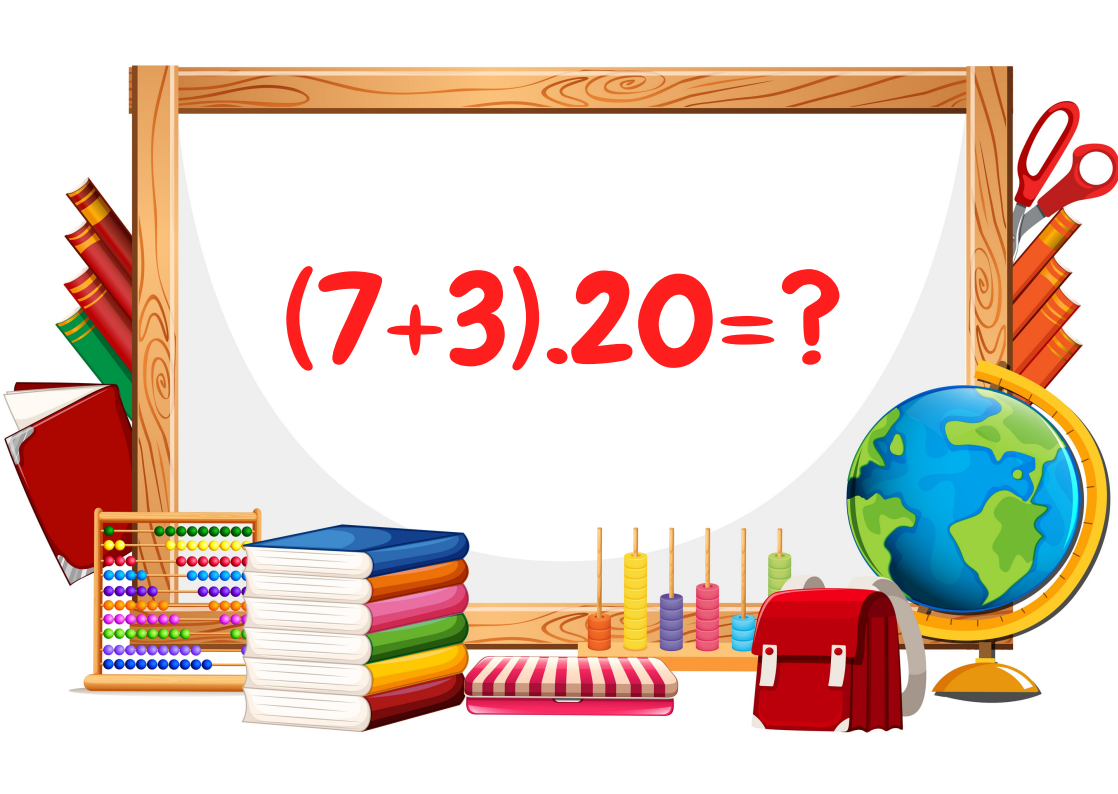

$$(5+5).2=?$$


$$(100-60).4=?$$

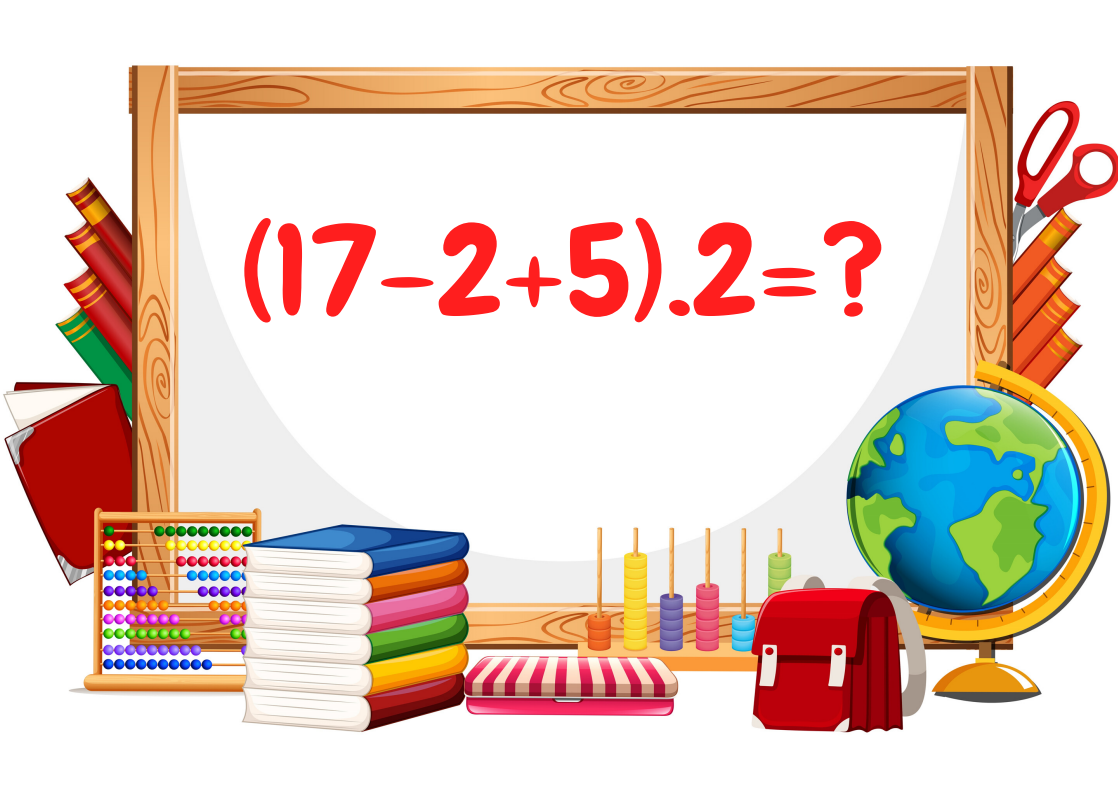

$$(100-60).4=?$$


$$(5-5).5=?$$

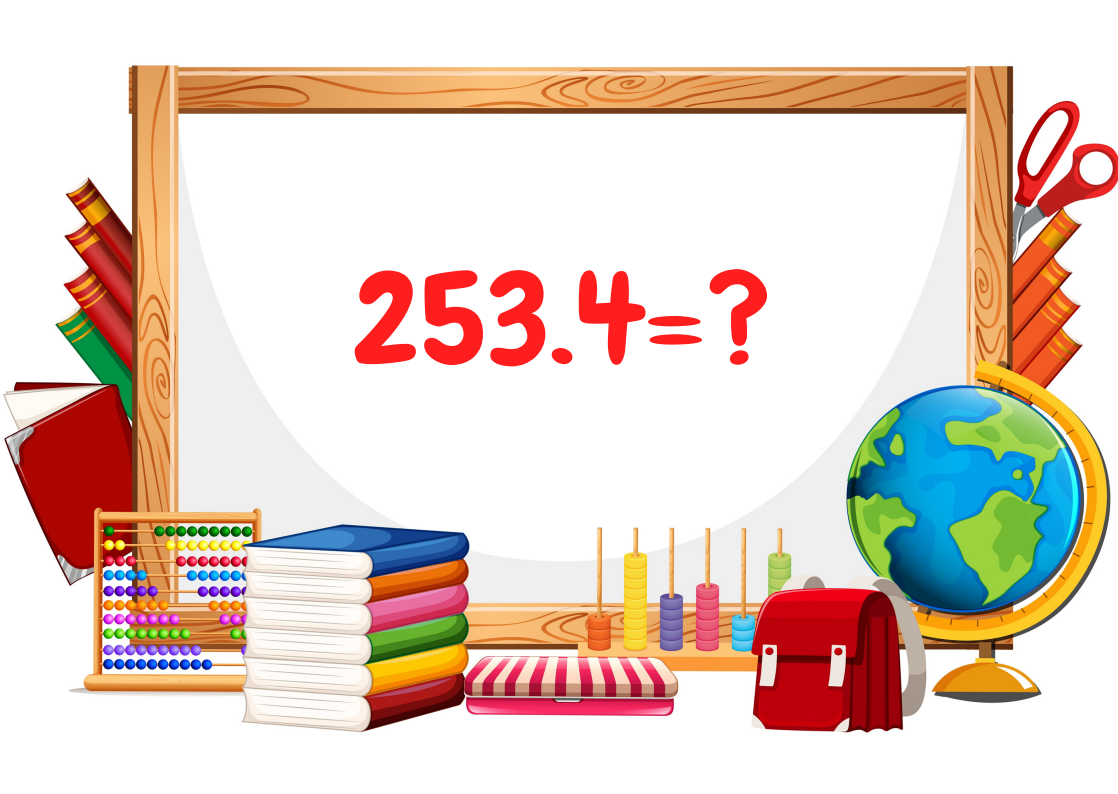

$$(5+5).5=?$$


$$(7+3).20=?$$

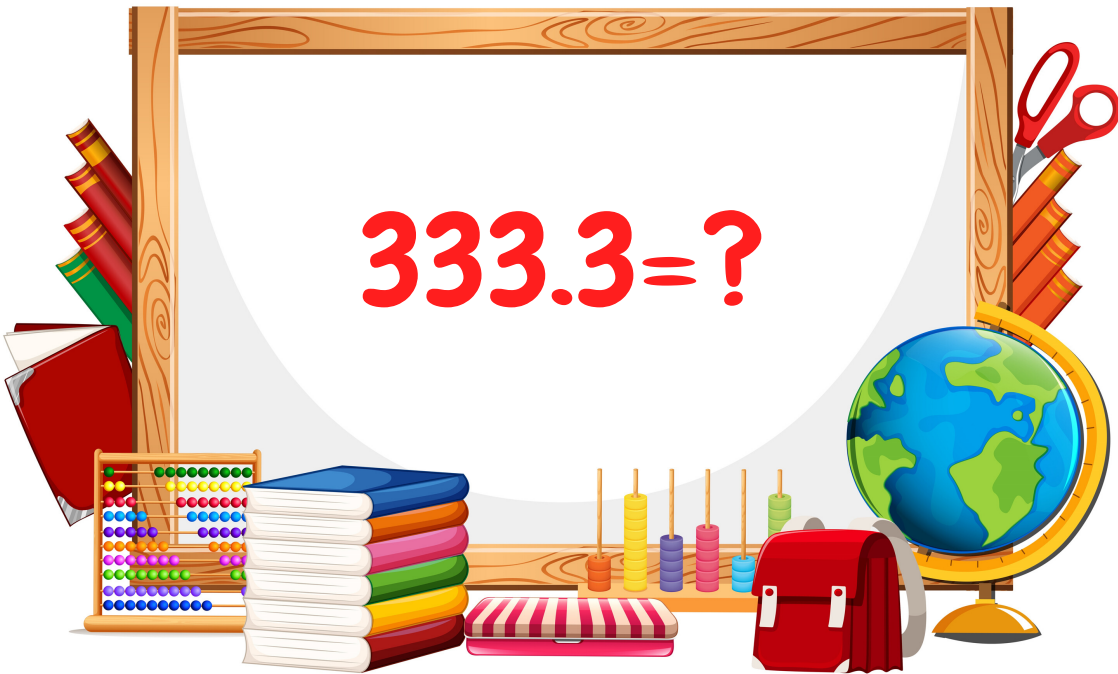

$$(10-5).2=?$$


$$(17-2+5).2=?$$


$$26.4 = ?$$


$$253.4=?$$

$$333.3 = ?$$




$$249.4 = ?$$


$$17.8 = ?$$


$$46.8 = ?$$



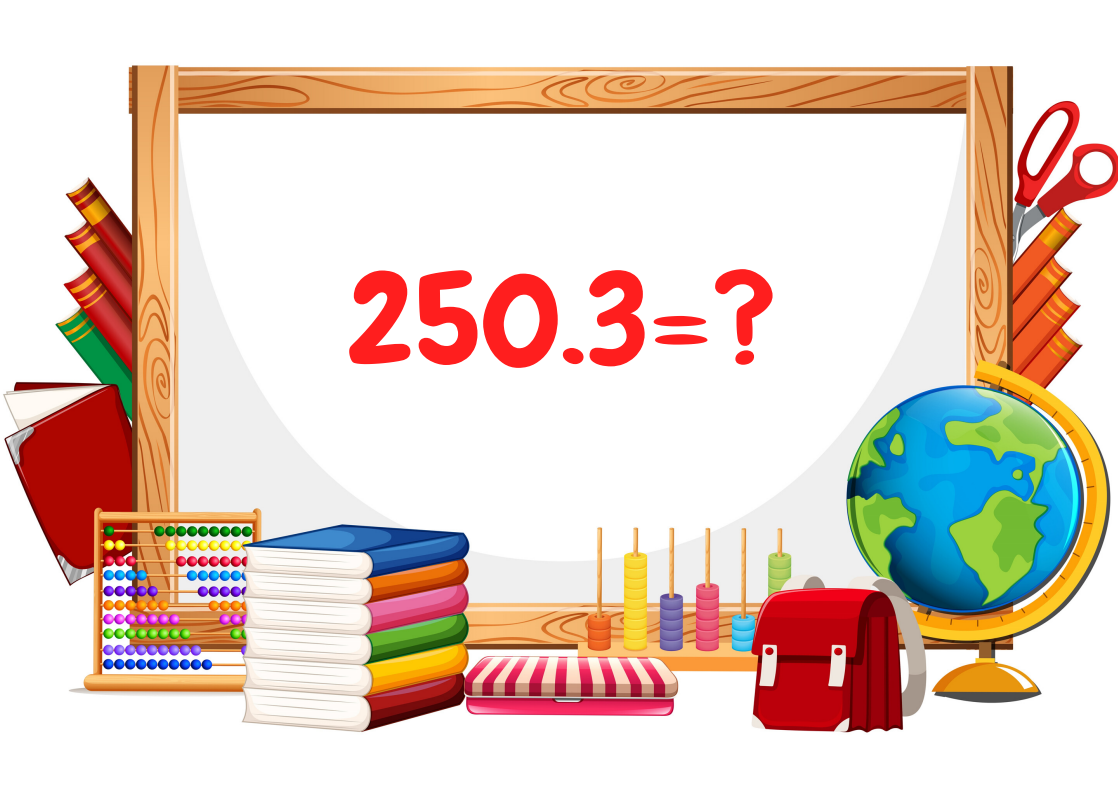
$123.3 = ?$



The image is a vibrant, cartoon-style illustration of a school desk. In the center, a large whiteboard is framed by a wooden border. On the whiteboard, the equation $234.4 = ?$ is written in large, bold, red numbers. Surrounding the whiteboard are various school supplies: on the left, a stack of books in red, green, and blue, and a colorful abacus; in the foreground, a stack of five books in blue, orange, pink, green, and yellow, next to a pink and white striped pencil case; on the right, a red backpack, a globe showing the Americas, and a pair of red scissors. The background is a soft, light blue gradient.

$$234.4 = ?$$


$$198.3=?$$



$250.3 = ?$

169.5 = ?



A vibrant, cartoon-style illustration of a school desk. The desk is framed by a light brown wooden border. In the center, a large whiteboard displays the equation $37.5 = ?$ in bold red text. To the left of the whiteboard, a stack of five books in blue, orange, pink, green, and yellow is visible. Next to them is a red abacus with colorful beads. To the right of the whiteboard, a red backpack with white straps sits on the desk. Behind it is a yellow abacus with colorful beads. Further right is a globe showing the Americas, and a pair of red scissors is positioned at the top right corner of the desk. The background is a soft, light blue gradient.

$$37.5 = ?$$

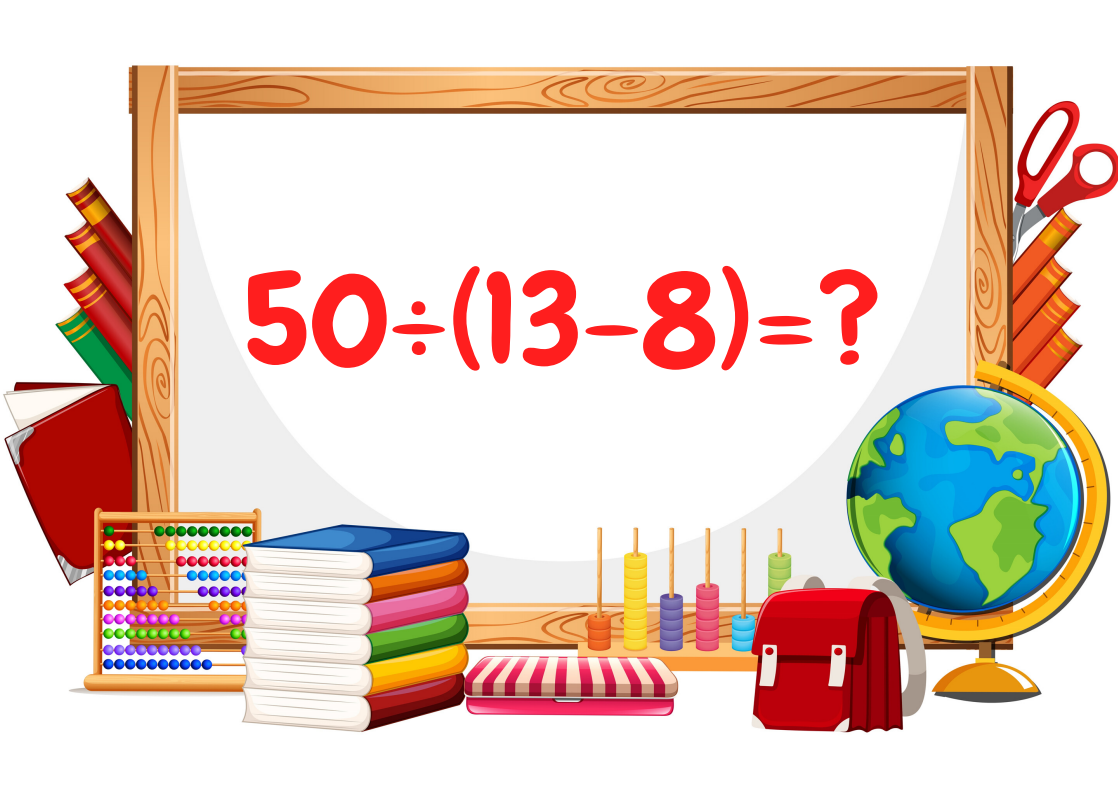

$$120.7=?$$

A vibrant, cartoon-style illustration of a school desk. The desk is a light brown wooden surface. On the left, there is a stack of five books in blue, orange, pink, green, and yellow. Next to them is a red abacus with colorful beads. In the center, there is a pink and white striped pencil case. To the right of the pencil case is a red backpack with white straps. Further right is a yellow abacus with colorful beads. On the far right, there is a blue and green globe on a yellow stand. Above the globe, there is a pair of red scissors and a stack of books. The background is a light gray wall with a wooden frame. In the center of the frame, the equation $348.2 = ?$ is written in large, bold, red numbers.
$$348.2 = ?$$

270.3 = ?

A vibrant, cartoon-style illustration of a school desk. The desk is made of light brown wood and features a large whiteboard in the center. On the whiteboard, the equation $167.5 = ?$ is written in large, bold red letters. To the left of the whiteboard, there is a stack of five books in blue, orange, pink, green, and yellow. Next to them is a red abacus with colorful beads. To the right of the whiteboard, there is a stack of three books in white, yellow, and red. Next to them is a red and white striped pencil case. In the bottom right corner, there is a red backpack with white straps. To the right of the backpack is a globe showing the Americas, mounted on a yellow stand. Above the globe, there is a pair of red scissors and a stack of books. The background is a light gray gradient.
$$167.5 = ?$$

500.2 = ?

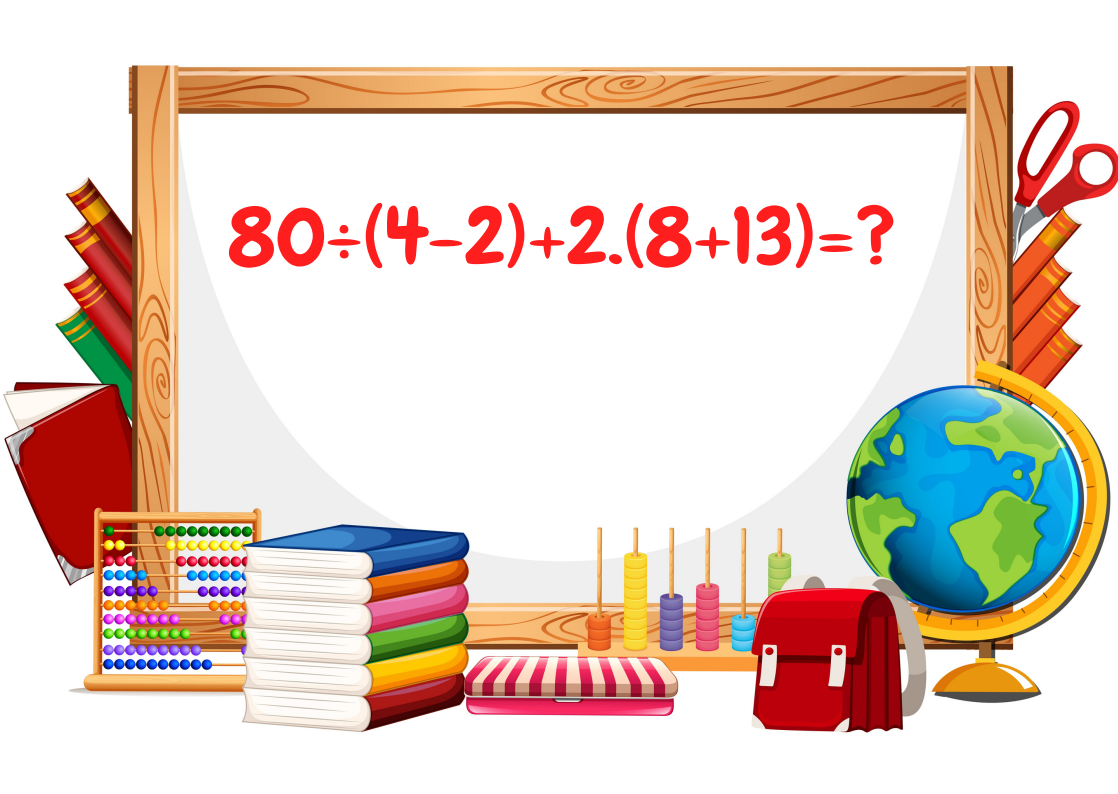

$$50 \div (13 - 8) = ?$$


$$(32+18-10)\div 4=?$$


$$122 \div 1 - 22.1 = ?$$

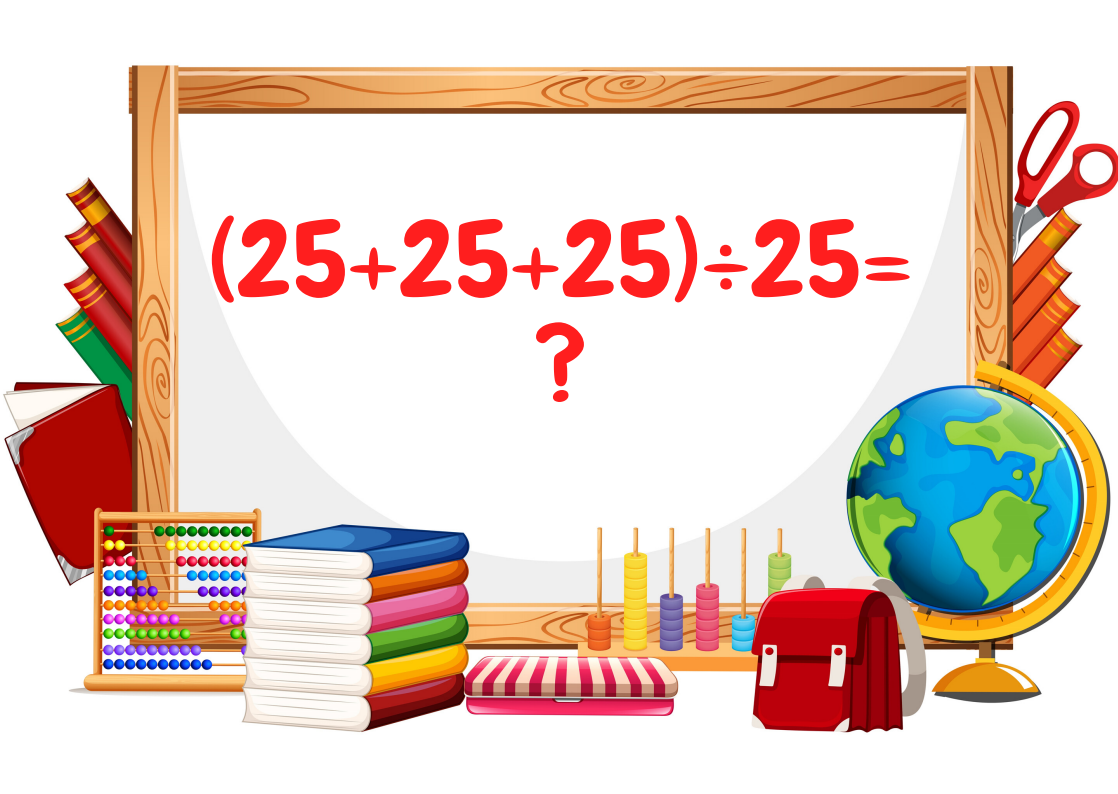

$$(15-13)\div 2=?$$

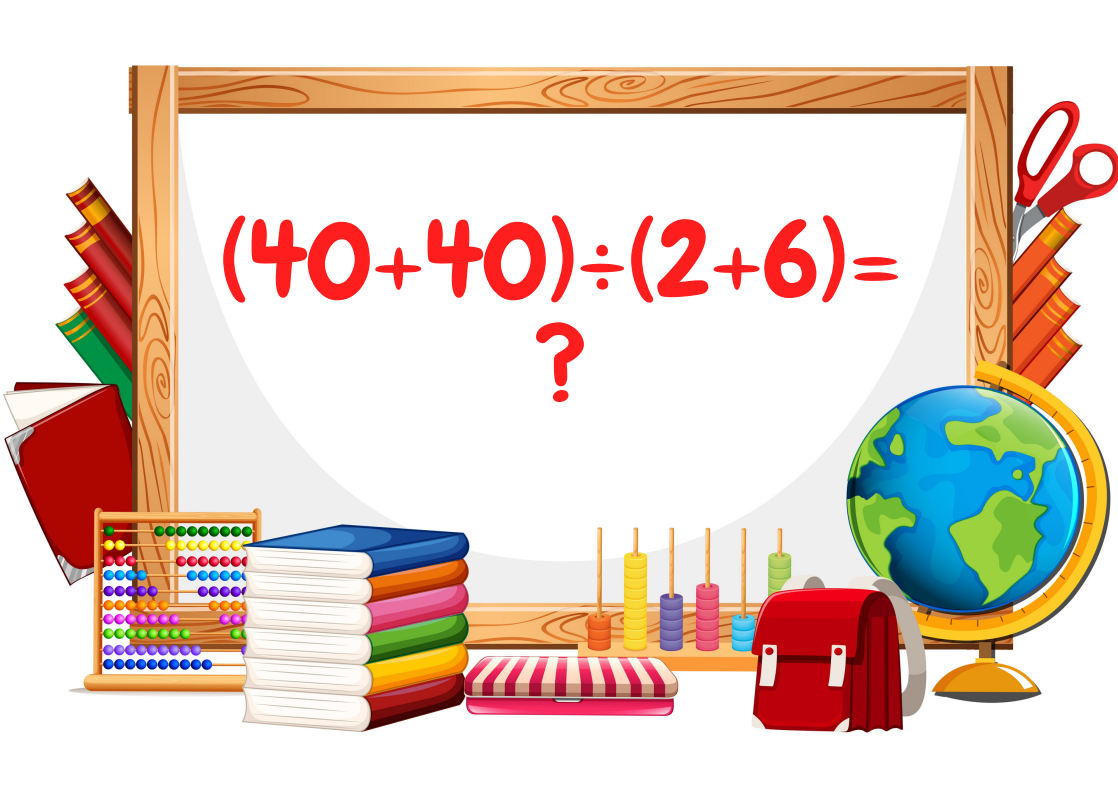

$$1000 - (25 + 25) \div 2 = ?$$

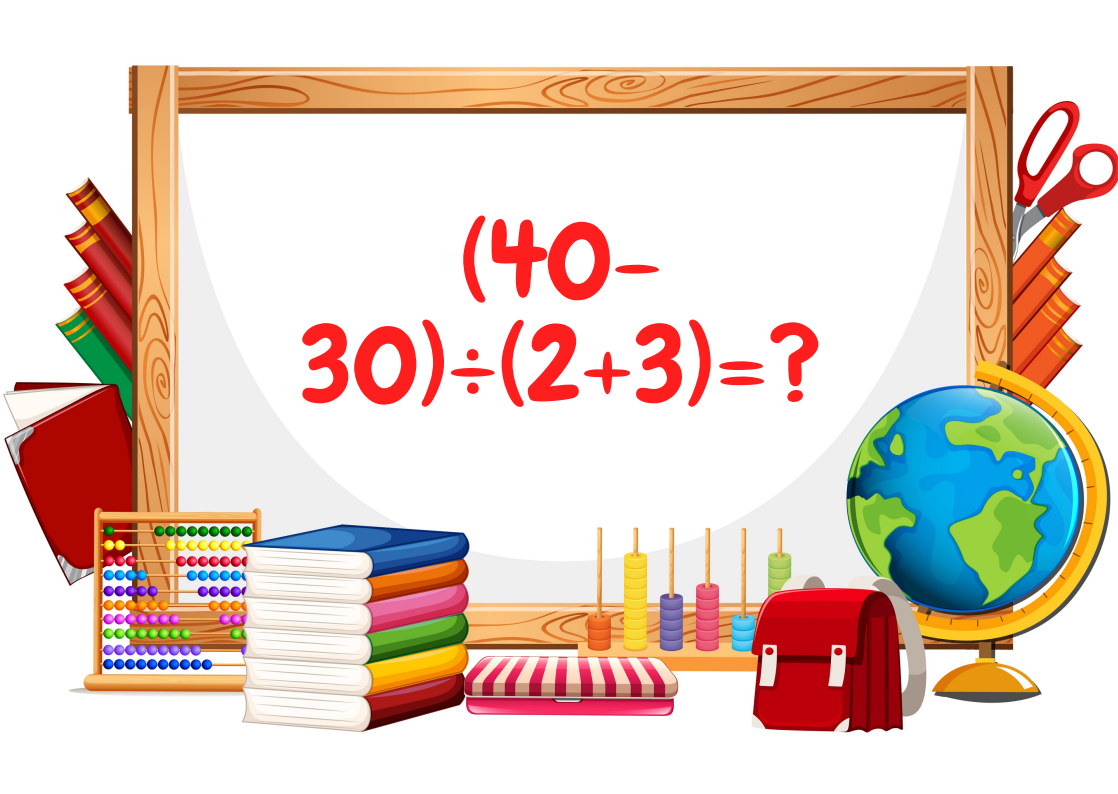


$80 \div (4 - 2) + 2 \cdot (8 + 13) = ?$

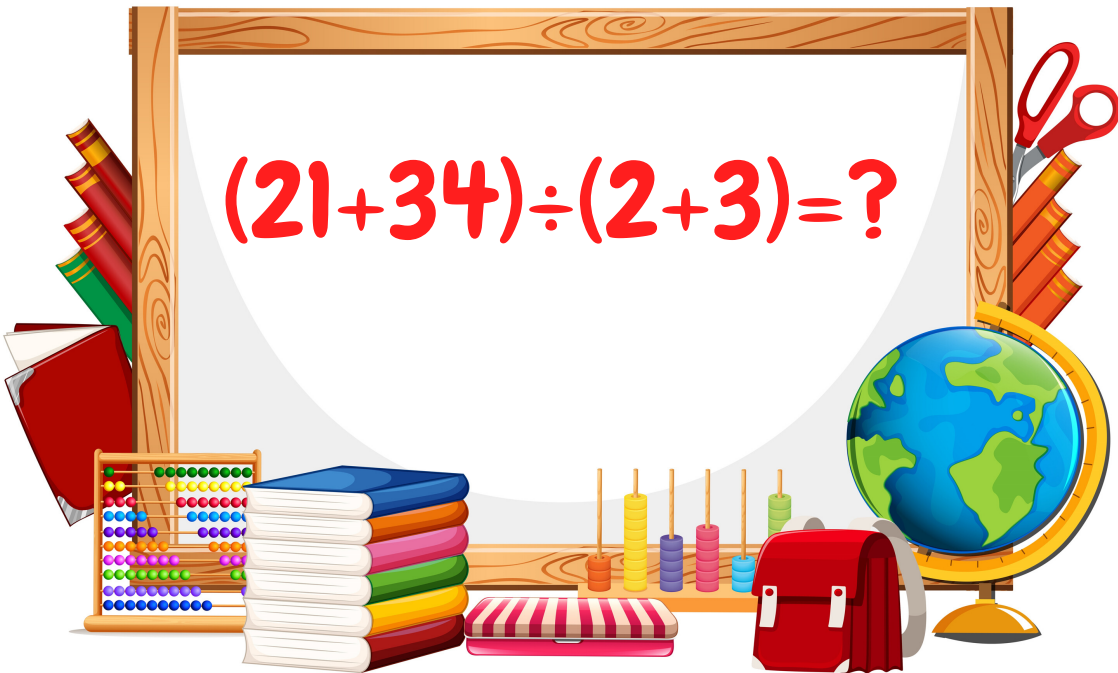

$$(13-3+2.2)\div 7=?$$

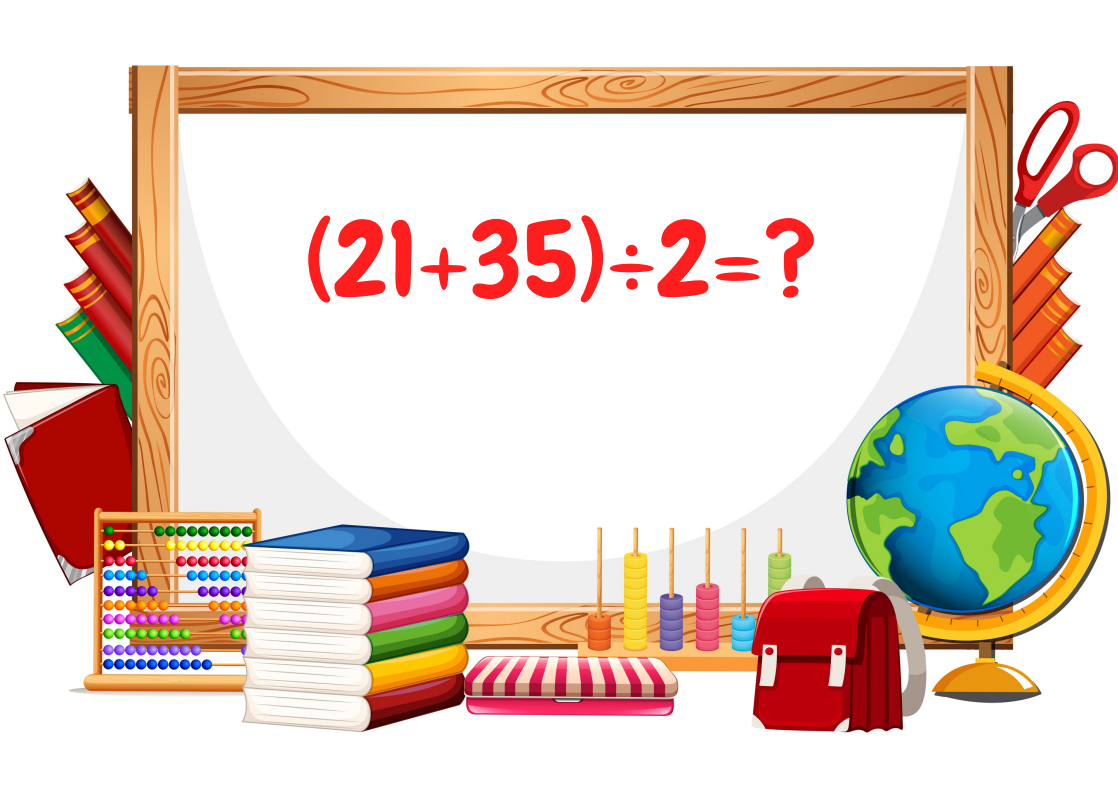

$$(25+25+25)\div 25=?$$


$$(40+40)\div(2+6)=$$
$$?$$

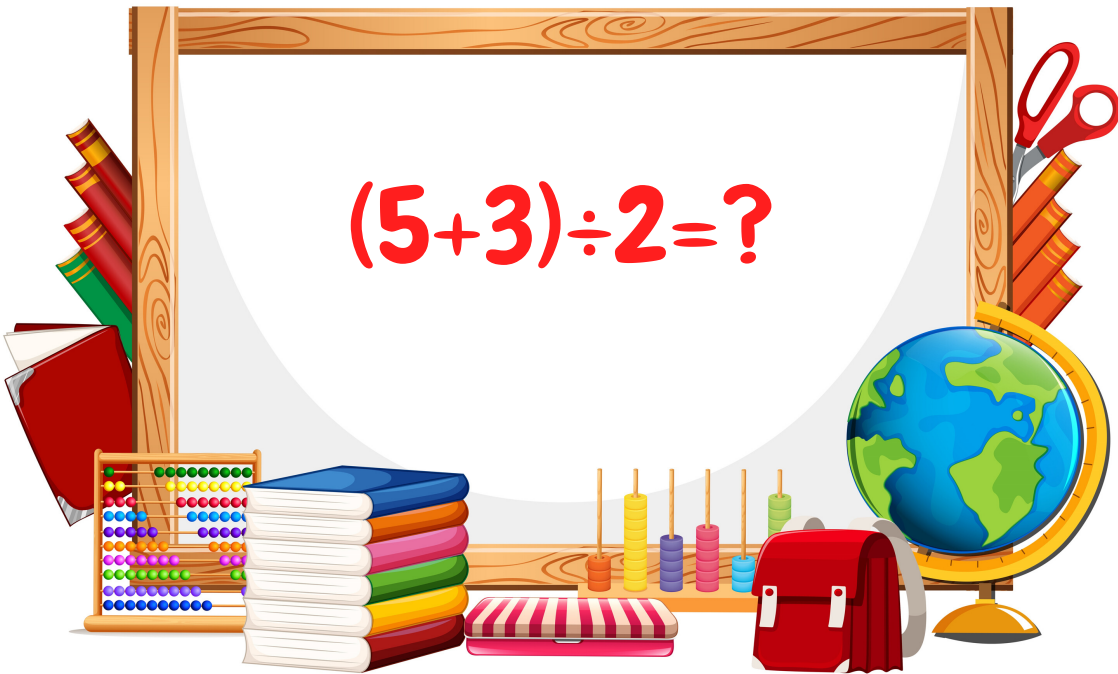

$$(40-30)\div(2+3)=?$$

$$(21+34)\div(2+3)=?$$




$$(21+35)\div 2=?$$

$$(5+3)\div 2=?$$





A vibrant, cartoon-style illustration of a school desk. The desk is framed by a light brown wooden border. In the center, a large whiteboard displays the math problem $88 \div 4 = ?$ in bold red text. To the left of the whiteboard, a stack of five books in blue, orange, pink, green, and yellow is visible. Next to them is a red abacus with colorful beads. To the right of the whiteboard, a red backpack with white straps sits on the desk. Behind it is a small, colorful abacus with yellow, purple, pink, and blue beads. Further right is a globe showing the Americas, mounted on a yellow stand. On the far right, a pair of red scissors is positioned as if cutting a piece of orange paper. The background is a soft, light blue gradient.

$$88 \div 4 = ?$$



The image is a vibrant, cartoon-style illustration of a school desk. In the center, a large whiteboard is framed by a wooden border. On the whiteboard, the math problem $24 \div 8 = ?$ is written in large, bold, red characters. To the left of the whiteboard, a stack of five books in red, blue, orange, pink, and green is visible. Next to them is a traditional Chinese abacus with colorful beads. In the bottom left corner, there is a red and white striped pencil case. To the right of the whiteboard, a pair of red-handled scissors is positioned as if cutting a piece of paper. Below the scissors is another stack of books. In the bottom right corner, there is a red backpack with white straps. To the left of the backpack is a small wooden abacus with five rods, each having a different number of colorful beads. To the right of the backpack is a globe on a stand, showing the Americas. The entire scene is set against a light gray background.

$$24 \div 8 = ?$$



100÷5=?


$$(87+12)\div 3=?$$



The image is a vibrant, cartoon-style illustration of a school desk. In the center, a large whiteboard is framed by a wooden border. On the whiteboard, the math problem $180 \div 3 = ?$ is written in large, bold red letters. To the left of the whiteboard, a stack of five books in blue, orange, pink, green, and yellow is visible. Next to them is a red and white striped pencil case. In the bottom left corner, there is a red backpack with white straps. To the right of the backpack is a wooden abacus with six vertical rods, each holding a different number of colorful beads. Further right is a globe on a wooden stand, showing the Americas. On the far right, a pair of red scissors is positioned as if cutting a piece of orange paper. The background is a light gray gradient.

$$180 \div 3 = ?$$



The image is a vibrant, cartoon-style illustration of a school desk. In the center, a large whiteboard is framed by a wooden border. On the whiteboard, the math problem $240 \div 60 = ?$ is written in large, bold red numbers. To the left of the whiteboard, there is a stack of four books in blue, orange, pink, and green, with a red book lying flat in front of them. Next to the books is a colorful abacus with multiple rows of beads in various colors. To the right of the whiteboard, there is a globe showing the Americas, a red backpack with white straps, and a small red and white striped pouch. In the background, there are more books and a pair of red scissors. The overall scene is bright and cheerful, representing a typical school environment.

$$240 \div 60 = ?$$


$$360 \div 90 = ?$$

A vibrant, cartoon-style illustration of a school desk. The desk is made of light brown wood and features a large whiteboard in the center. On the whiteboard, the equation $400 \div 80 = ?$ is written in large, bold red letters. To the left of the whiteboard, there is a stack of five books in blue, orange, pink, green, and yellow, with a red book on top. Next to the books is a colorful abacus with beads in various colors. To the right of the whiteboard, there is a globe showing the Americas, a red backpack, and a small red and white striped box. In the background, there are more books and a pair of red scissors. The overall scene is bright and cheerful, representing a typical school environment.
$$400 \div 80 = ?$$


$$500 \div 10 = ?$$


$$1000 \div 25 = ?$$