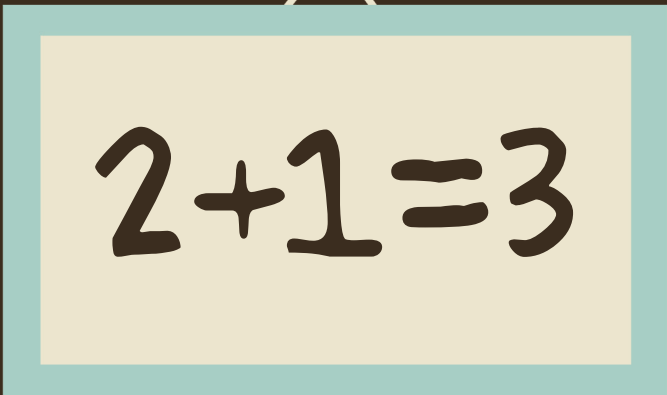
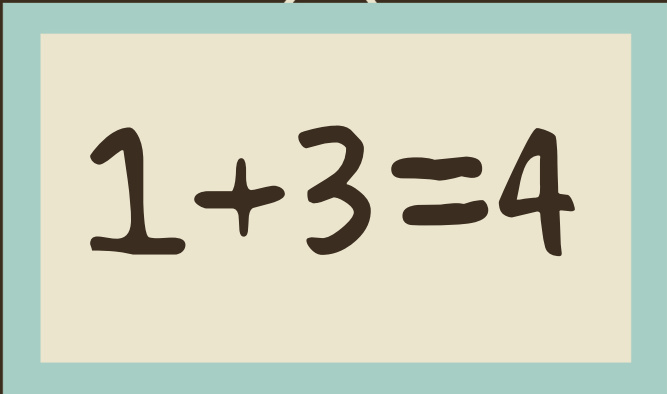
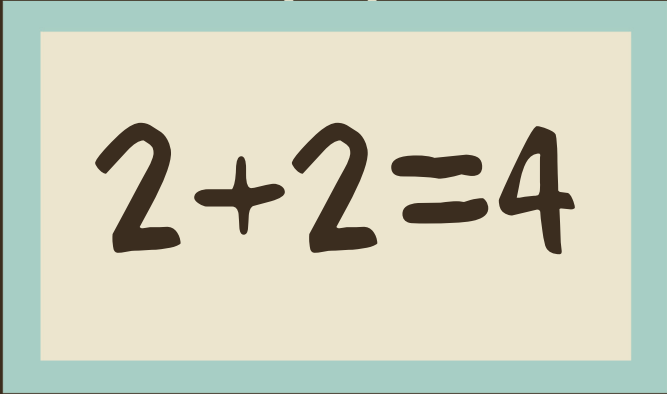
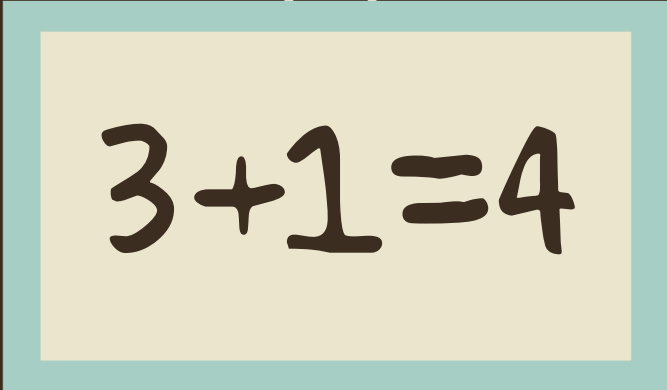
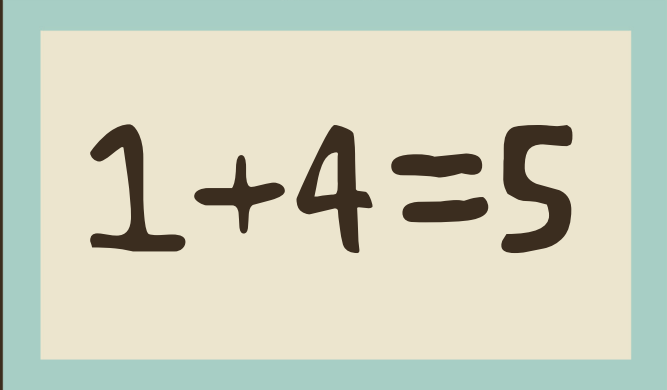

$$1 + 2 = 3$$

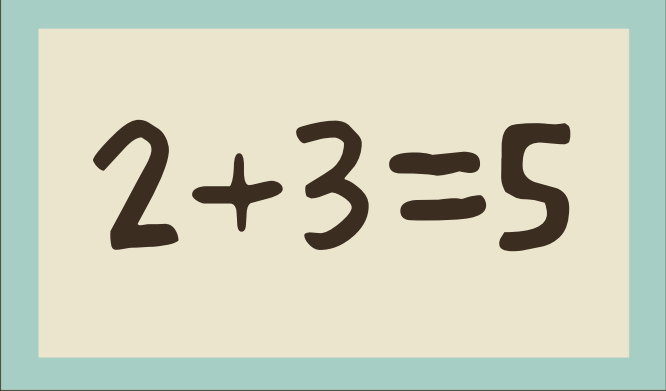

$$2 + 1 = 3$$

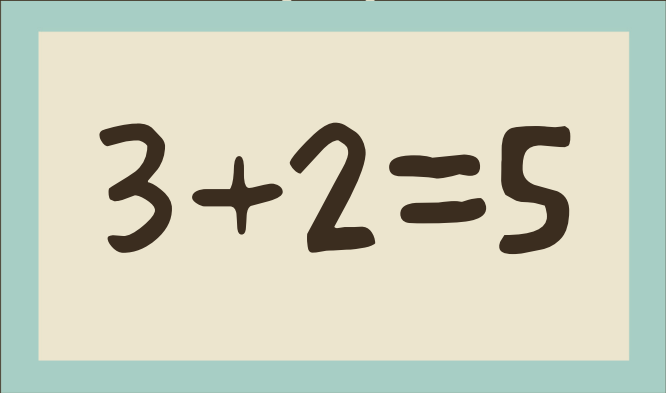

$$1 + 3 = 4$$

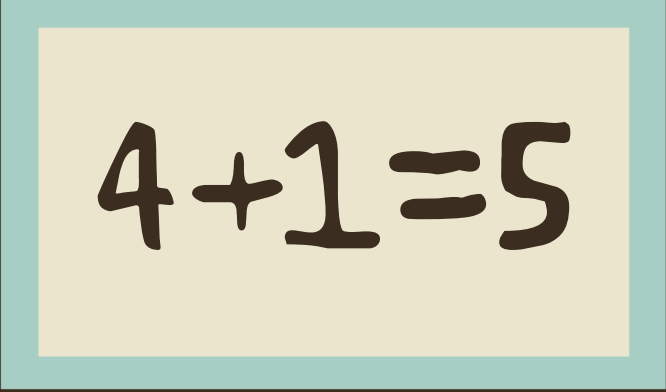
A whiteboard with a light beige background and a teal border, hanging from a white triangular clip. The equation  $2+2=4$  is written in black, hand-drawn style numbers and symbols.
$$2+2=4$$

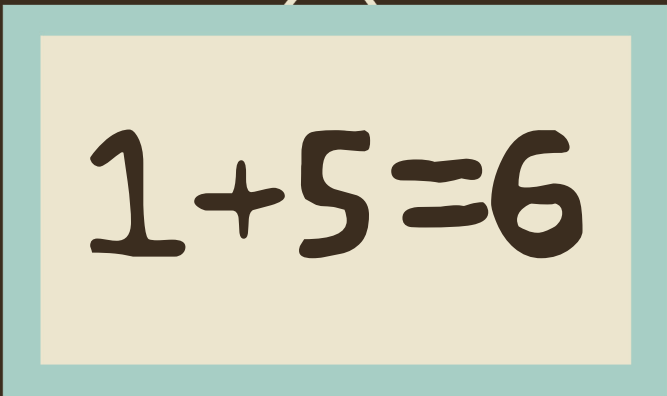
A whiteboard with a light beige background and a teal border, hanging from a white triangular clip. The equation  $3+1=4$  is written in black, hand-drawn style numbers and symbols.
$$3+1=4$$

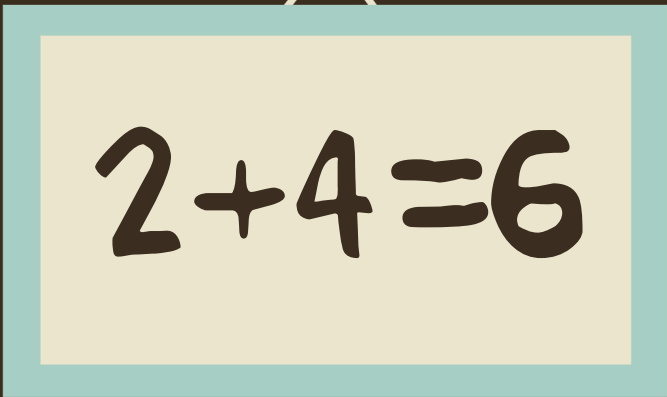
A whiteboard with a light beige background and a teal border, hanging from a white triangular clip. The equation  $1+4=5$  is written in black, hand-drawn style numbers and symbols.
$$1+4=5$$

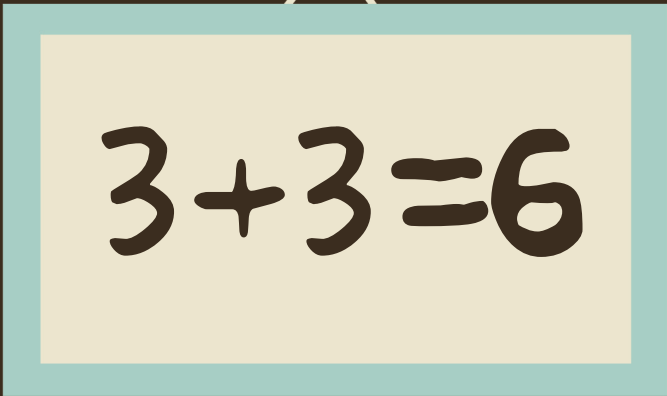
A whiteboard with a light beige background and a teal border, hanging from a white triangular clip. The equation  $2 + 3 = 5$  is written in black, bold, sans-serif font.
$$2 + 3 = 5$$

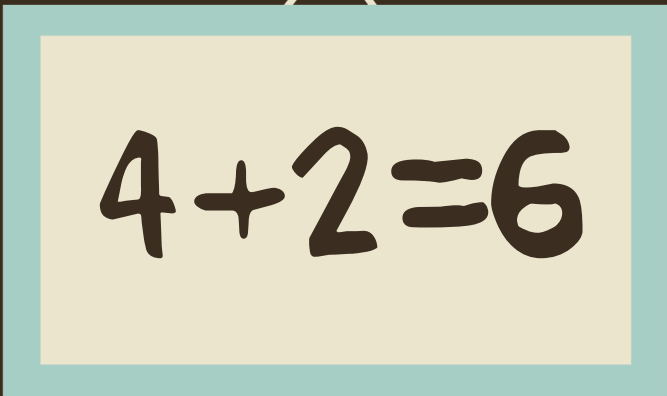
A whiteboard with a light beige background and a teal border, hanging from a white triangular clip. The equation  $3 + 2 = 5$  is written in black, bold, sans-serif font.
$$3 + 2 = 5$$

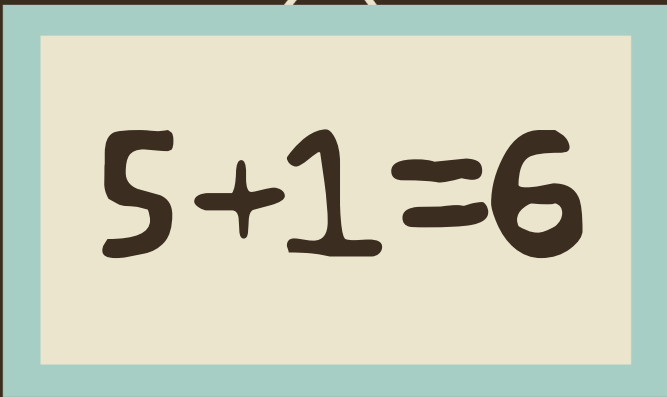
A whiteboard with a light beige background and a teal border, hanging from a white triangular clip. The equation  $4 + 1 = 5$  is written in black, bold, sans-serif font.
$$4 + 1 = 5$$

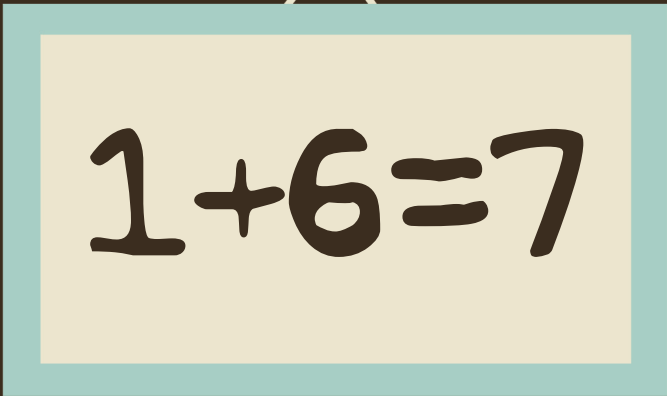

$$1 + 5 = 6$$

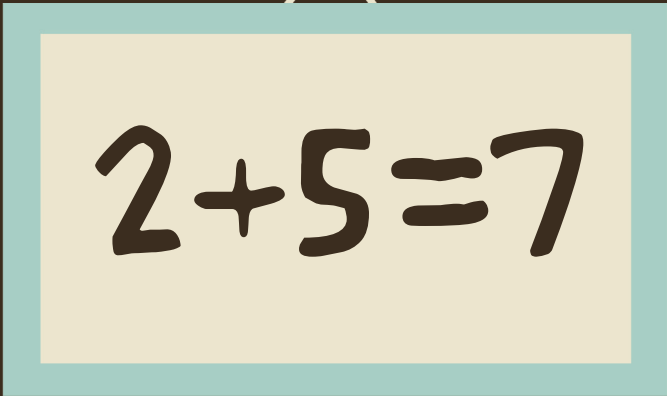

$$2 + 4 = 6$$

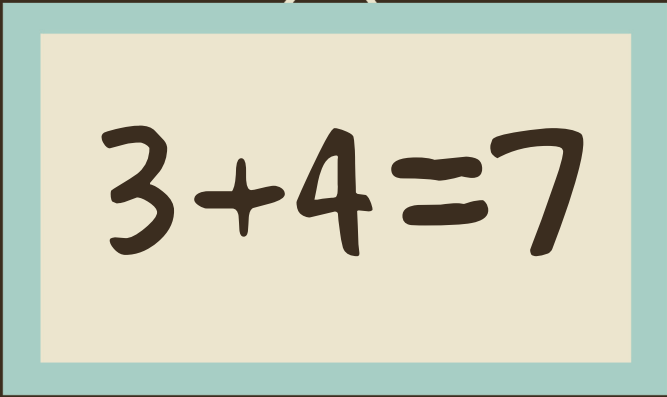

$$3 + 3 = 6$$

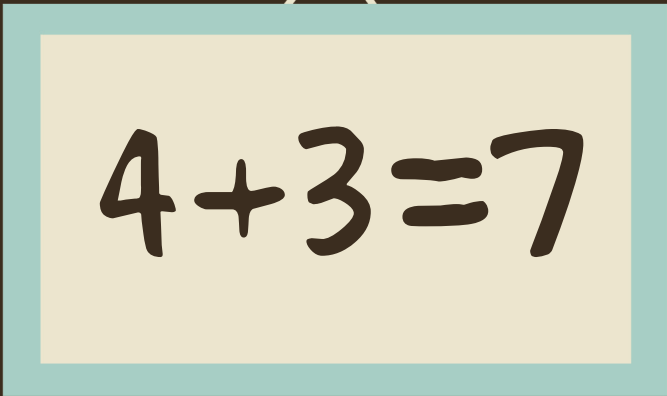
A whiteboard with a light beige background and a teal border, hanging from a small white triangle at the top. The equation  $4 + 2 = 6$  is written in a bold, black, hand-drawn font.
$$4 + 2 = 6$$

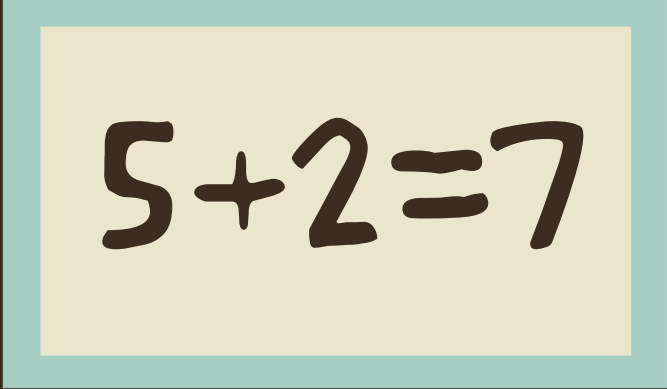
A whiteboard with a light beige background and a teal border, hanging from a small white triangle at the top. The equation  $5 + 1 = 6$  is written in a bold, black, hand-drawn font.
$$5 + 1 = 6$$

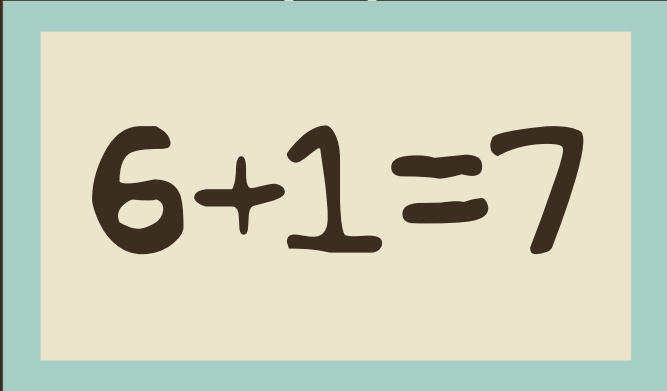
A whiteboard with a light beige background and a teal border, hanging from a small white triangle at the top. The equation  $1 + 6 = 7$  is written in a bold, black, hand-drawn font.
$$1 + 6 = 7$$

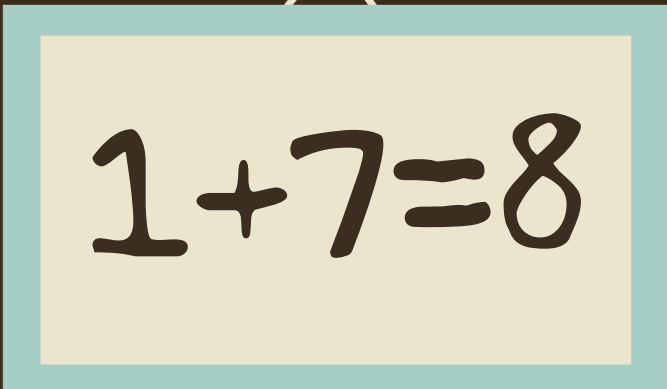

$$2 + 5 = 7$$

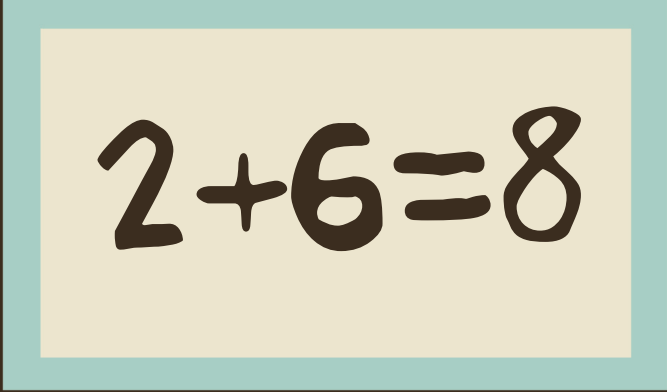

$$3 + 4 = 7$$

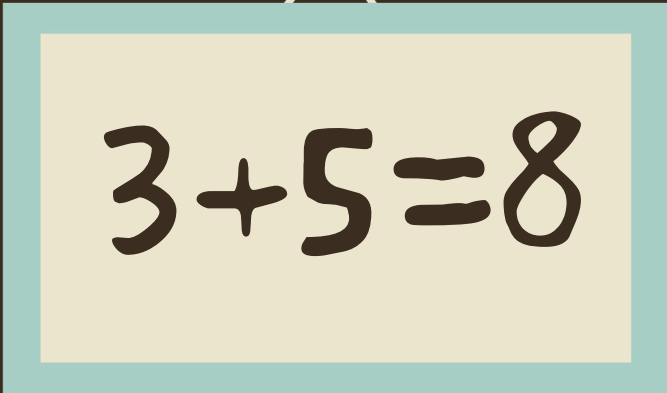

$$4 + 3 = 7$$

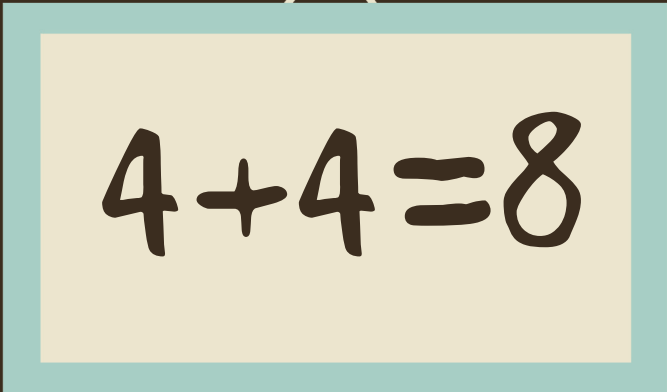
A whiteboard with a light blue border and a yellow background, hanging from a blue triangular clip. The equation  $5+2=7$  is written in black, bold, sans-serif font.
$$5+2=7$$

A whiteboard with a light blue border and a yellow background, hanging from a blue triangular clip. The equation  $6+1=7$  is written in black, bold, sans-serif font.
$$6+1=7$$

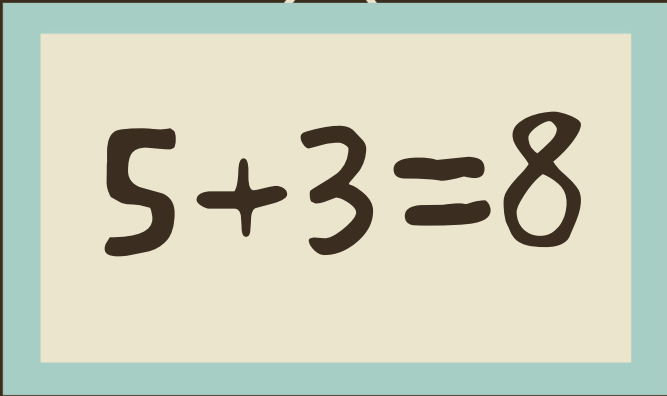
A whiteboard with a light blue border and a yellow background, hanging from a blue triangular clip. The equation  $1+7=8$  is written in black, bold, sans-serif font.
$$1+7=8$$

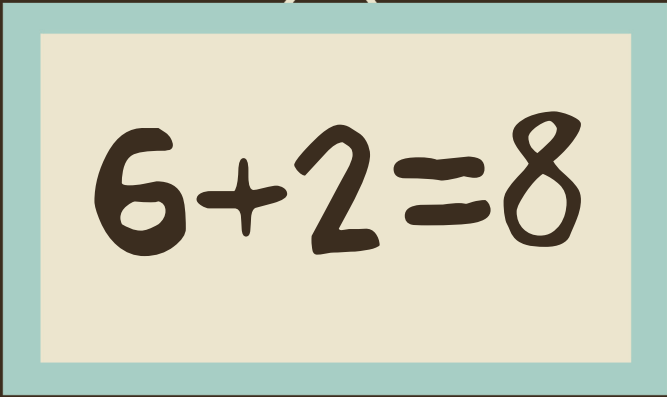
A whiteboard with a light blue border and a yellow background, hanging from a white triangular clip. The equation  $2+6=8$  is written in black, bold, sans-serif font.
$$2+6=8$$

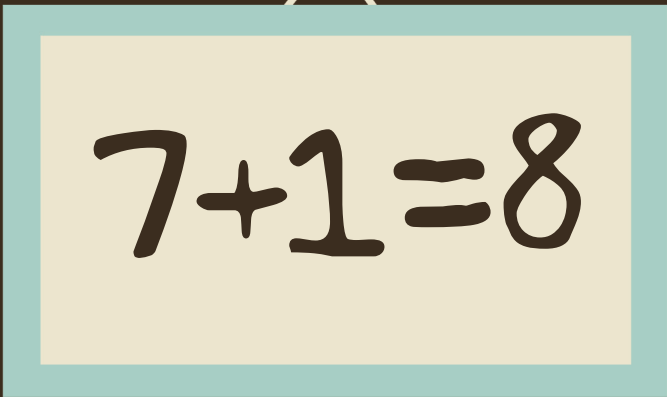
A whiteboard with a light blue border and a yellow background, hanging from a white triangular clip. The equation  $3+5=8$  is written in black, bold, sans-serif font.
$$3+5=8$$

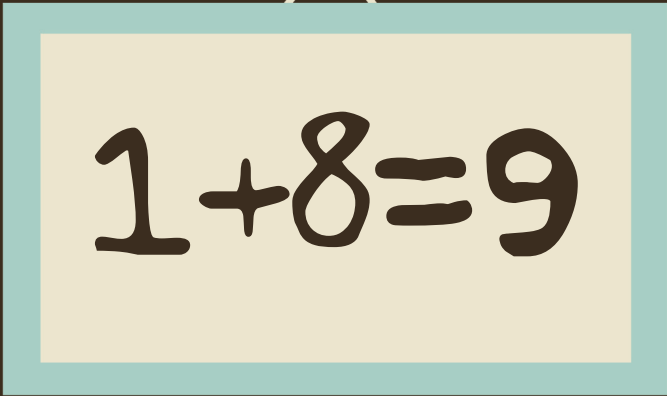
A whiteboard with a light blue border and a yellow background, hanging from a white triangular clip. The equation  $4+4=8$  is written in black, bold, sans-serif font.
$$4+4=8$$

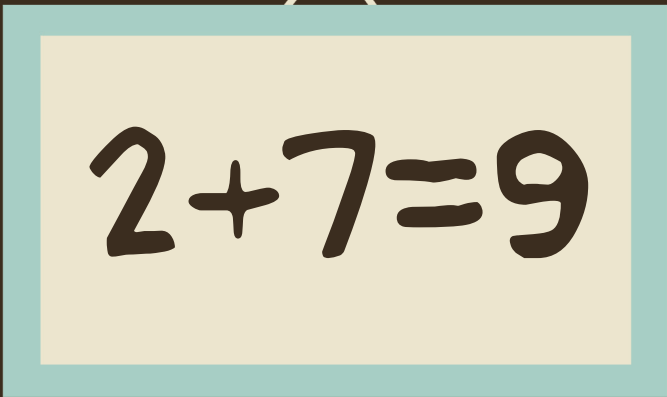


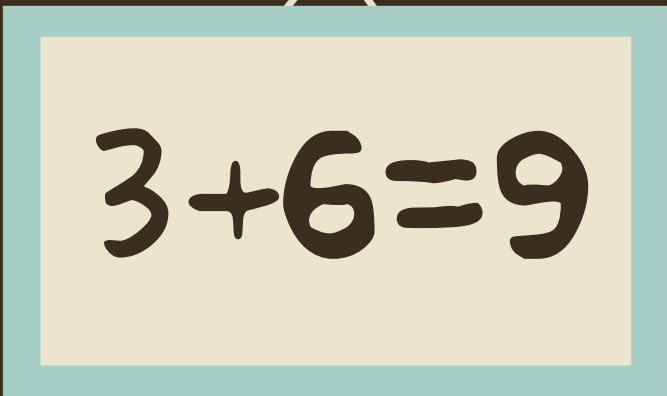
A whiteboard with a light blue border and a yellow background, hanging from a white triangular clip. The equation  $5 + 3 = 8$  is written in black, hand-drawn style numbers.
$$5 + 3 = 8$$

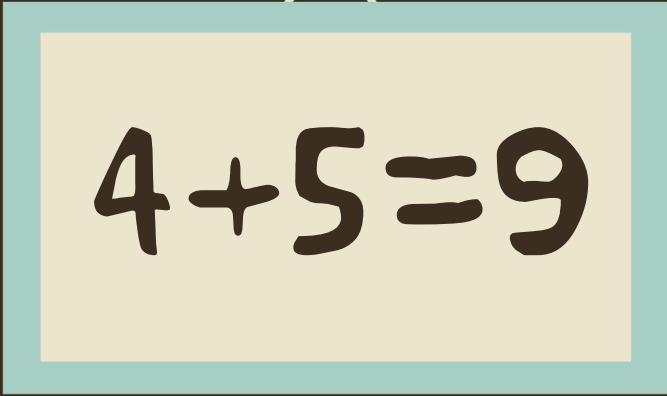
A whiteboard with a light blue border and a yellow background, hanging from a white triangular clip. The equation  $6 + 2 = 8$  is written in black, hand-drawn style numbers.
$$6 + 2 = 8$$

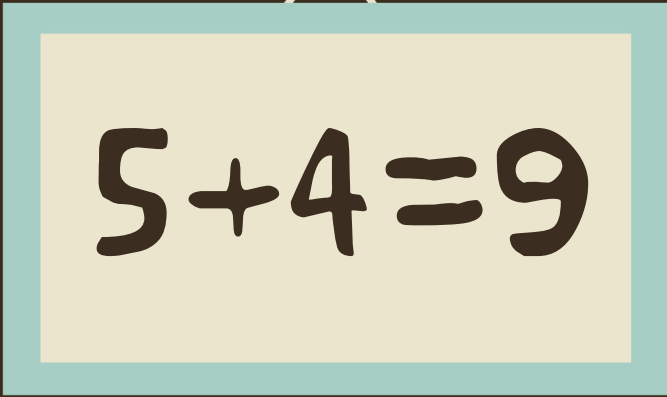
A whiteboard with a light blue border and a yellow background, hanging from a white triangular clip. The equation  $7 + 1 = 8$  is written in black, hand-drawn style numbers.
$$7 + 1 = 8$$

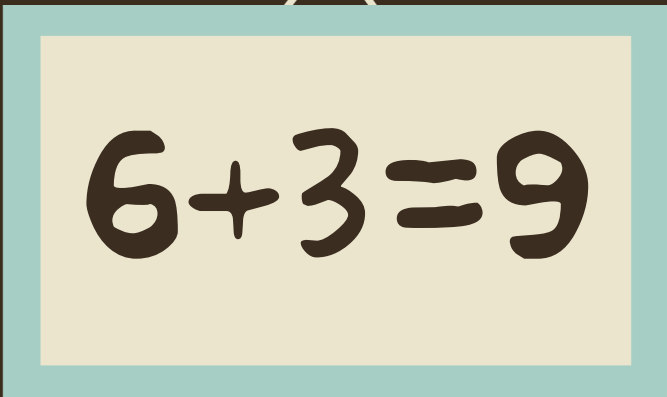
A whiteboard with a light beige background and a teal border, hanging from a small white triangle at the top. The equation  $1 + 8 = 9$  is written in a large, black, handwritten font.
$$1 + 8 = 9$$

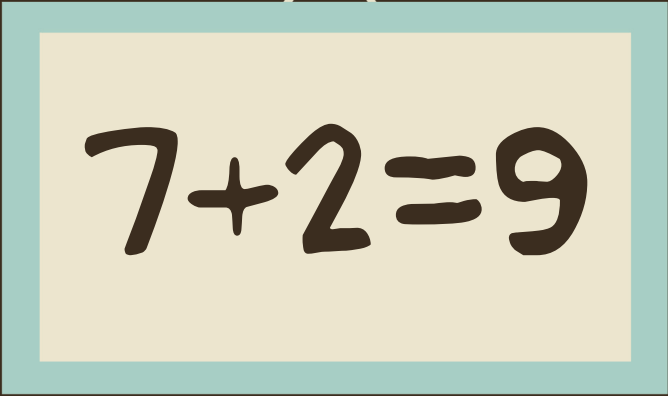
A whiteboard with a light beige background and a teal border, hanging from a small white triangle at the top. The equation  $2 + 7 = 9$  is written in a large, black, handwritten font.
$$2 + 7 = 9$$

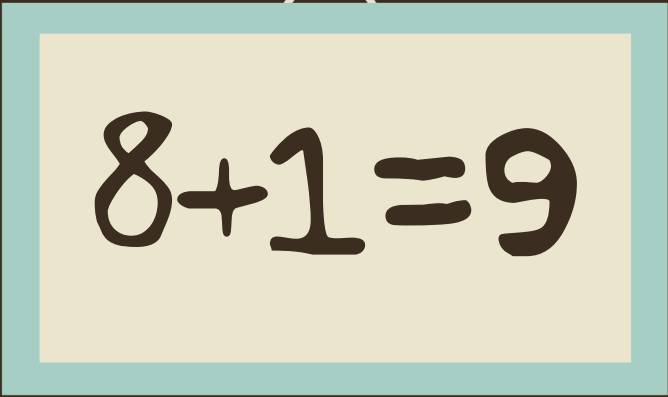
A whiteboard with a light beige background and a teal border, hanging from a small white triangle at the top. The equation  $3 + 6 = 9$  is written in a large, black, handwritten font.
$$3 + 6 = 9$$

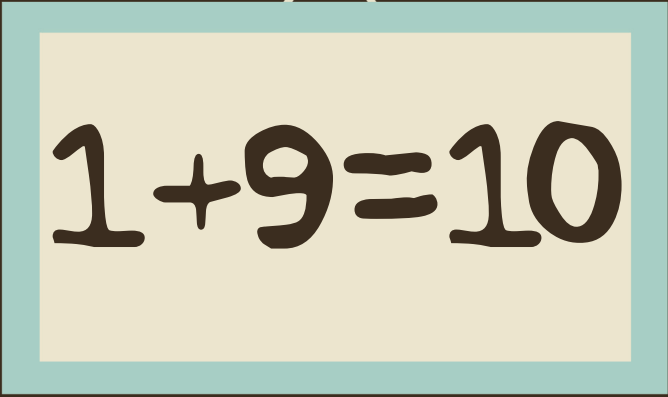
A whiteboard with a light blue border and a white center, hanging from a small blue triangle at the top. The equation  $4 + 5 = 9$  is written in a bold, black, sans-serif font.
$$4 + 5 = 9$$

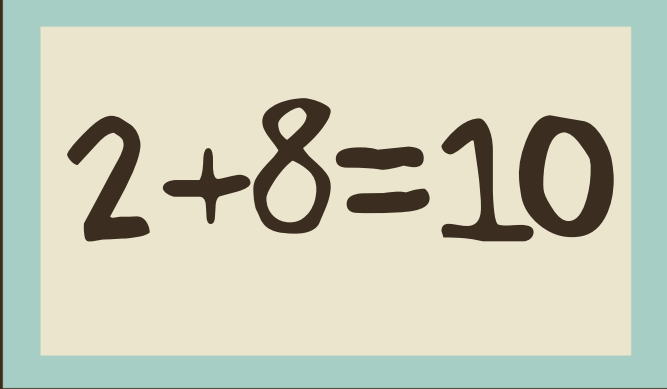
A whiteboard with a light blue border and a white center, hanging from a small blue triangle at the top. The equation  $5 + 4 = 9$  is written in a bold, black, sans-serif font.
$$5 + 4 = 9$$

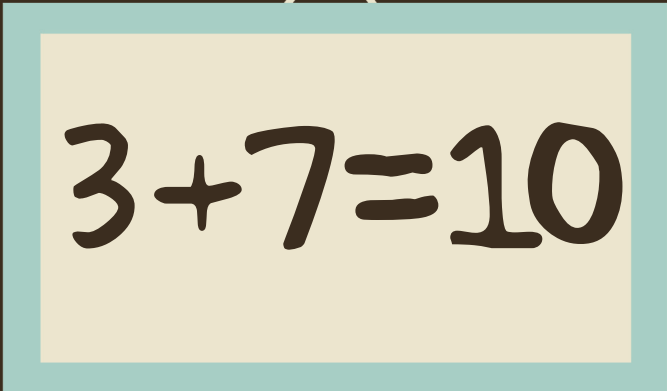
A whiteboard with a light blue border and a white center, hanging from a small blue triangle at the top. The equation  $6 + 3 = 9$  is written in a bold, black, sans-serif font.
$$6 + 3 = 9$$

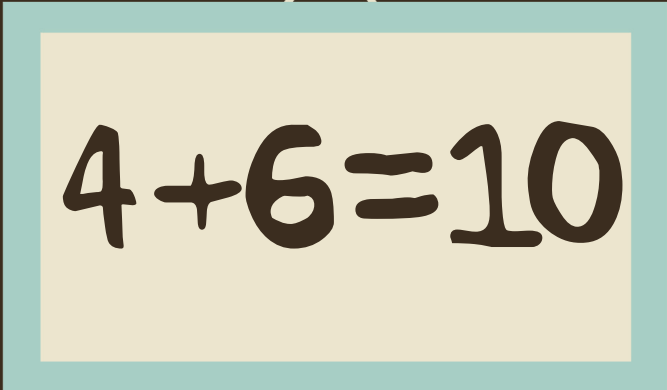
A whiteboard with a light blue border and a yellow background, hanging from a white triangular clip. The equation  $7+2=9$  is written in black, bold, sans-serif font.
$$7+2=9$$

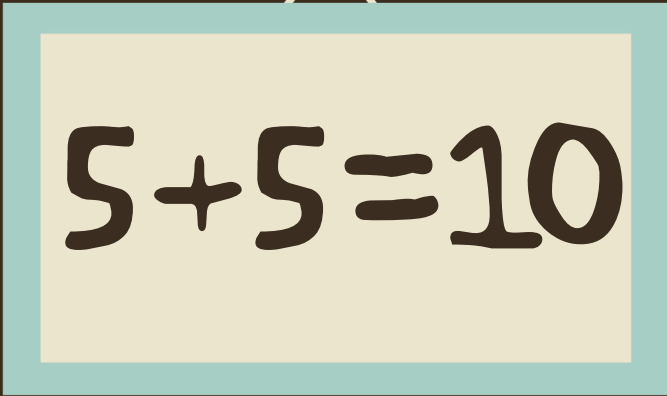
A whiteboard with a light blue border and a yellow background, hanging from a white triangular clip. The equation  $8+1=9$  is written in black, bold, sans-serif font.
$$8+1=9$$

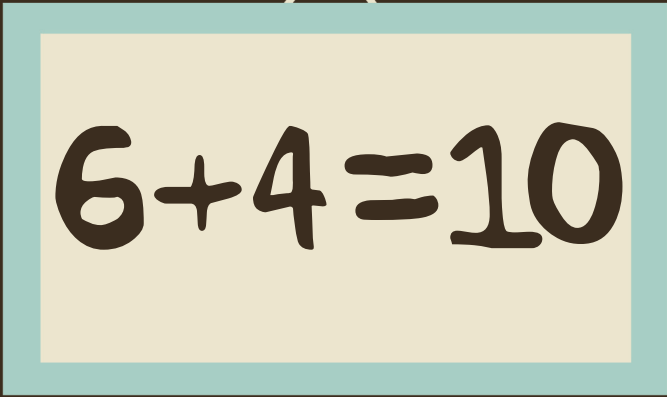
A whiteboard with a light blue border and a yellow background, hanging from a white triangular clip. The equation  $1+9=10$  is written in black, bold, sans-serif font.
$$1+9=10$$

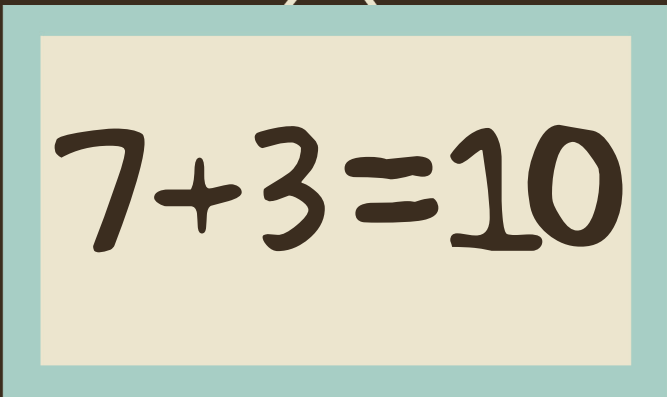

$$2 + 8 = 10$$

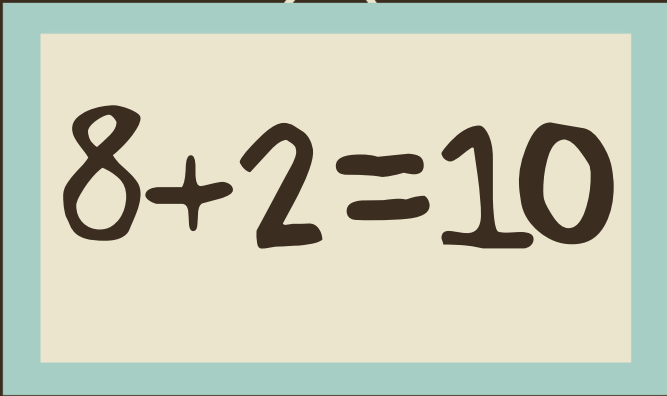

$$3 + 7 = 10$$

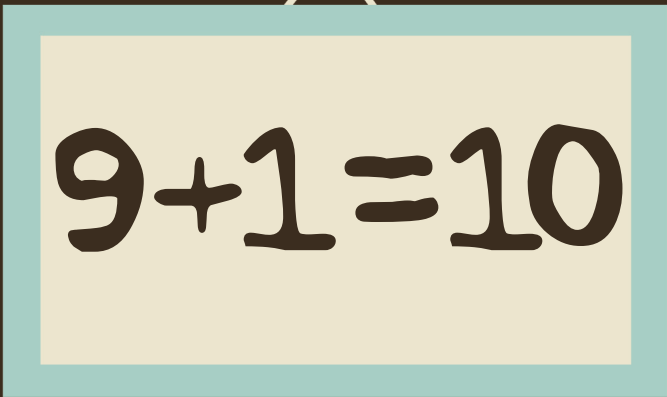

$$4 + 6 = 10$$

A whiteboard with a light blue border and a white center, hanging from a small blue triangle at the top. The equation  $5+5=10$  is written in a bold, black, sans-serif font.
$$5+5=10$$

A whiteboard with a light blue border and a white center, hanging from a small blue triangle at the top. The equation  $6+4=10$  is written in a bold, black, sans-serif font.
$$6+4=10$$

A whiteboard with a light blue border and a white center, hanging from a small blue triangle at the top. The equation  $7+3=10$  is written in a bold, black, sans-serif font.
$$7+3=10$$


$$8+2=10$$


$$9+1=10$$