

A row of five trees with math problems and rabbits. Each tree has a brown trunk and a green canopy with red apples. Below each tree is a white rabbit and a row of ten small flowers. The math problems are:

- Tree 1:  $10 + 10$
- Tree 2:  $10 + 9$
- Tree 3:  $10 + 8$
- Tree 4:  $10 + 7$
- Tree 5:  $10 + 6$

A row of five trees with math problems and rabbits. Each tree has a brown trunk and a green canopy with red apples. Below each tree is a white rabbit and a row of ten small flowers. The math problems are:

- Tree 1:  $10 + 5$
- Tree 2:  $10 + 4$
- Tree 3:  $10 + 3$
- Tree 4:  $10 + 2$
- Tree 5:  $10 + 1$



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A row of five trees with math problems and rabbits. Each tree has a brown trunk and a green canopy with red apples. Below each tree is a white rabbit and a fence with a colored base.

$10+0$	$9+9$	$9+8$	$9+7$	$9+6$
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A row of five trees with math problems and rabbits. Each tree has a brown trunk and a green canopy with red apples. Below each tree is a white rabbit and a fence with a colored base.

$9+5$	$9+4$	$9+3$	$9+2$	$9+1$
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$9+0$

A cartoon rabbit stands on a green lawn in front of a tree with 9 red apples. Below the tree is a row of 10 colorful flowers. A blue bar is positioned under the first flower.

$8+8$

A cartoon rabbit stands on a green lawn in front of a tree with 8 red apples. Below the tree is a row of 10 colorful flowers. A brown bar is positioned under the first two flowers.

$8+7$

A cartoon rabbit stands on a green lawn in front of a tree with 8 red apples. Below the tree is a row of 10 colorful flowers. A black bar is positioned under the first two flowers.

$8+6$

A cartoon rabbit stands on a green lawn in front of a tree with 8 red apples. Below the tree is a row of 10 colorful flowers. A green bar is positioned under the first two flowers.

$8+5$

A cartoon rabbit stands on a green lawn in front of a tree with 8 red apples. Below the tree is a row of 10 colorful flowers. A yellow bar is positioned under the first two flowers.

$8+4$

A cartoon rabbit stands on a green lawn in front of a tree with 8 red apples. Below the tree is a row of 10 colorful flowers. A pink bar is positioned under the first two flowers.

$8+3$

A cartoon rabbit stands on a green lawn in front of a tree with 8 red apples. Below the tree is a row of 10 colorful flowers. A yellow bar is positioned under the first two flowers.

$8+2$

A cartoon rabbit stands on a green lawn in front of a tree with 8 red apples. Below the tree is a row of 10 colorful flowers. A red bar is positioned under the first two flowers.

$8+1$

A cartoon rabbit stands on a green lawn in front of a tree with 8 red apples. Below the tree is a row of 10 colorful flowers. A white bar is positioned under the first two flowers.

$7+7$

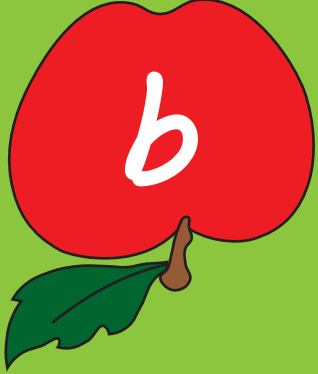
A cartoon rabbit stands on a green lawn in front of a tree with 7 red apples. Below the tree is a row of 10 colorful flowers. A black bar is positioned under the first two flowers.



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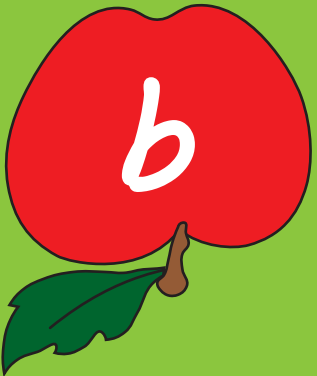
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A row of five trees with math problems and rabbits. Each tree has a brown trunk, a green canopy with red apples, and a white rabbit with red clothing at its base. Below each rabbit is a row of ten small circles in a repeating pattern of white, blue, red, and white. Below the circles are two colored boxes: black, yellow, pink, and red.

Tree 1:  $7+6$

Tree 2:  $7+5$

Tree 3:  $7+4$

Tree 4:  $7+3$

Tree 5:  $7+2$

A row of five trees with math problems and rabbits. Each tree has a brown trunk, a green canopy with red apples, and a white rabbit with red clothing at its base. Below each rabbit is a row of ten small circles in a repeating pattern of white, blue, red, and white. Below the circles are two colored boxes: black, yellow, pink, and red.

Tree 1:  $7+1$

Tree 2:  $7+0$

Tree 3:  $6+6$

Tree 4:  $6+5$

Tree 5:  $6+4$



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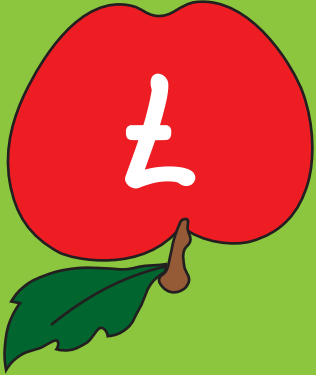
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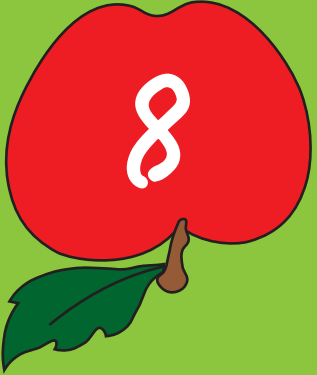
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$6+3$

A tree with 9 red apples. A rabbit is standing next to a ten frame with 6 white dots and 3 empty spaces. The ten frame is divided into two sections: a green section with 6 dots and a yellow section with 3 empty spaces.

$6+2$

A tree with 8 red apples. A rabbit is standing next to a ten frame with 6 white dots and 2 empty spaces. The ten frame is divided into two sections: a green section with 6 dots and a red section with 2 empty spaces.

$6+1$

A tree with 7 red apples. A rabbit is standing next to a ten frame with 6 white dots and 1 empty space. The ten frame is divided into two sections: a green section with 6 dots and a white section with 1 empty space.

$5+5$

A tree with 10 red apples. A rabbit is standing next to a ten frame with 5 white dots and 5 empty spaces. The ten frame is divided into two yellow sections, each with 5 dots or empty spaces.

$5+4$

A tree with 9 red apples. A rabbit is standing next to a ten frame with 5 white dots and 4 empty spaces. The ten frame is divided into two sections: a yellow section with 5 dots and a pink section with 4 empty spaces.

$5+3$

A tree with 8 red apples. A rabbit is standing next to a ten frame with 5 white dots and 3 empty spaces. The ten frame is divided into two sections: a yellow section with 5 dots and a green section with 3 empty spaces.

$5+2$

A tree with 7 red apples. A rabbit is standing next to a ten frame with 5 white dots and 2 empty spaces. The ten frame is divided into two sections: a yellow section with 5 dots and a red section with 2 empty spaces.

$5+1$

A tree with 6 red apples. A rabbit is standing next to a ten frame with 5 white dots and 1 empty space. The ten frame is divided into two sections: a yellow section with 5 dots and a white section with 1 empty space.

$4+4$

A tree with 8 red apples. A rabbit is standing next to a ten frame with 4 white dots and 4 empty spaces. The ten frame is divided into two pink sections, each with 4 dots or empty spaces.

$4+3$

A tree with 7 red apples. A rabbit is standing next to a ten frame with 4 white dots and 3 empty spaces. The ten frame is divided into two sections: a pink section with 4 dots and a green section with 3 empty spaces.



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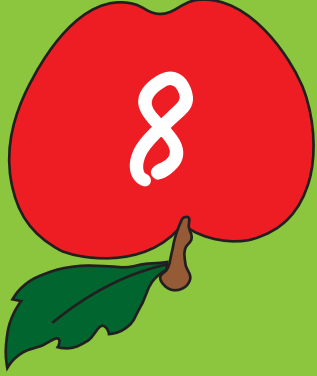
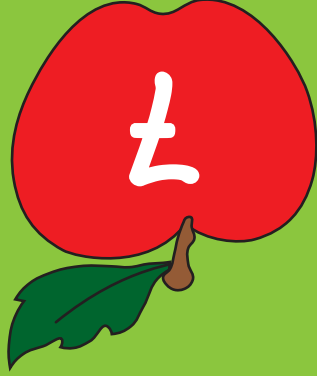
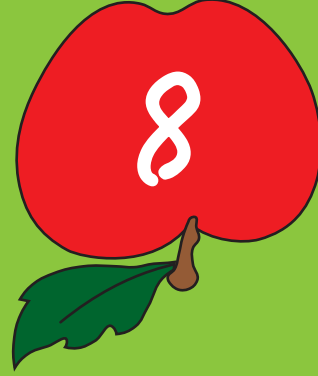
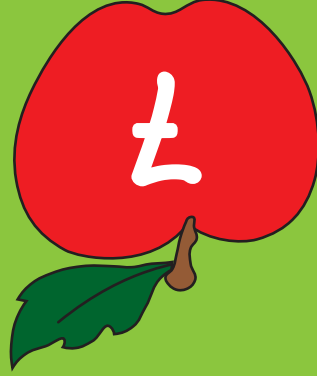
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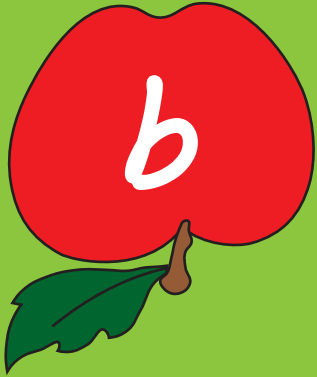
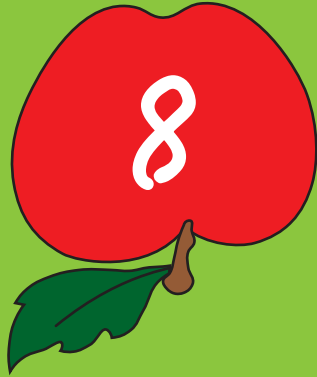
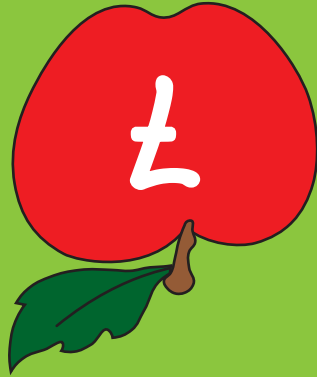
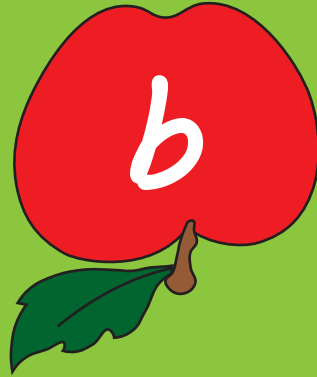
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$4+2$

$4+1$

$4+0$

$3+3$

$3+2$

$3+1$

$3+0$

$2+2$

$2+1$

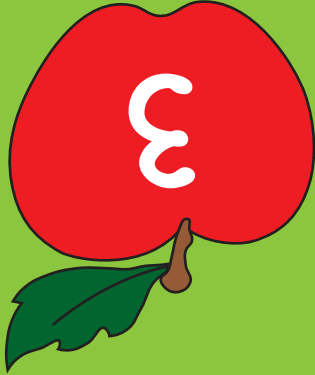
$1+1$



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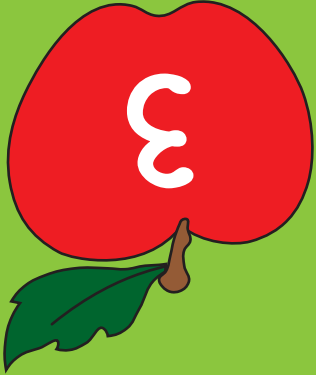
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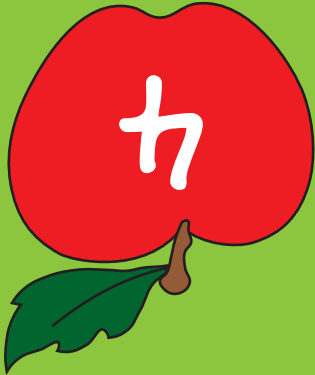
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