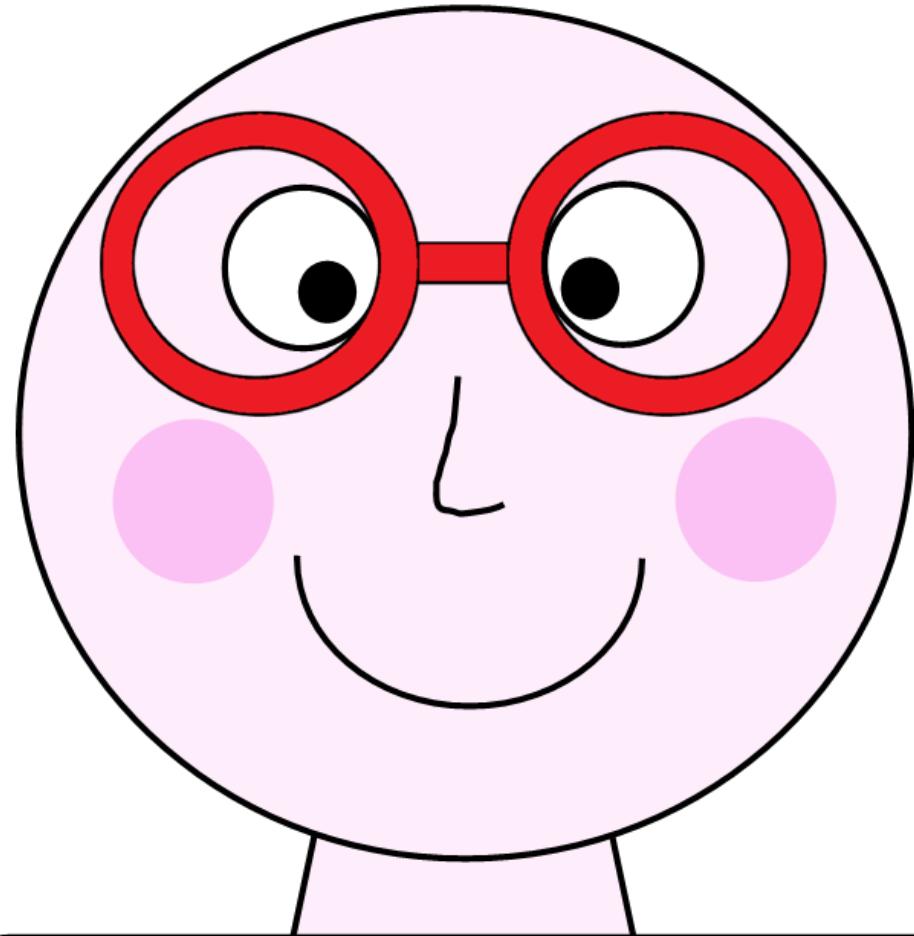
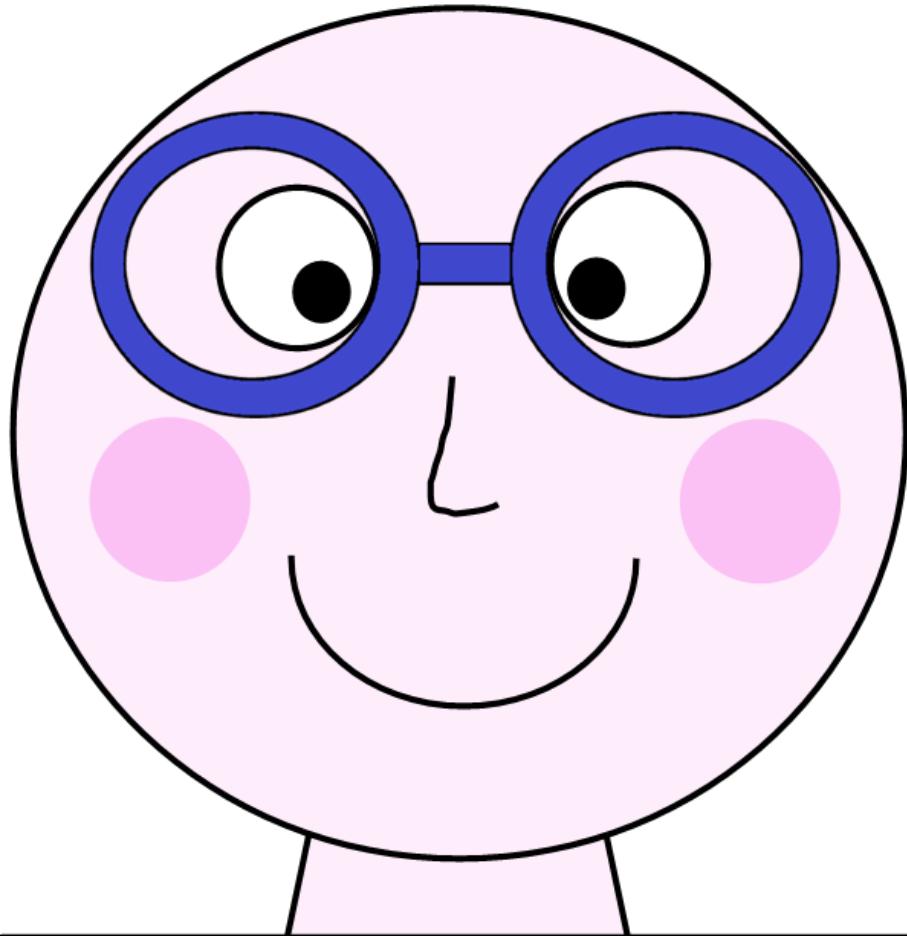


$$1 + 5$$

$$5 + 1$$

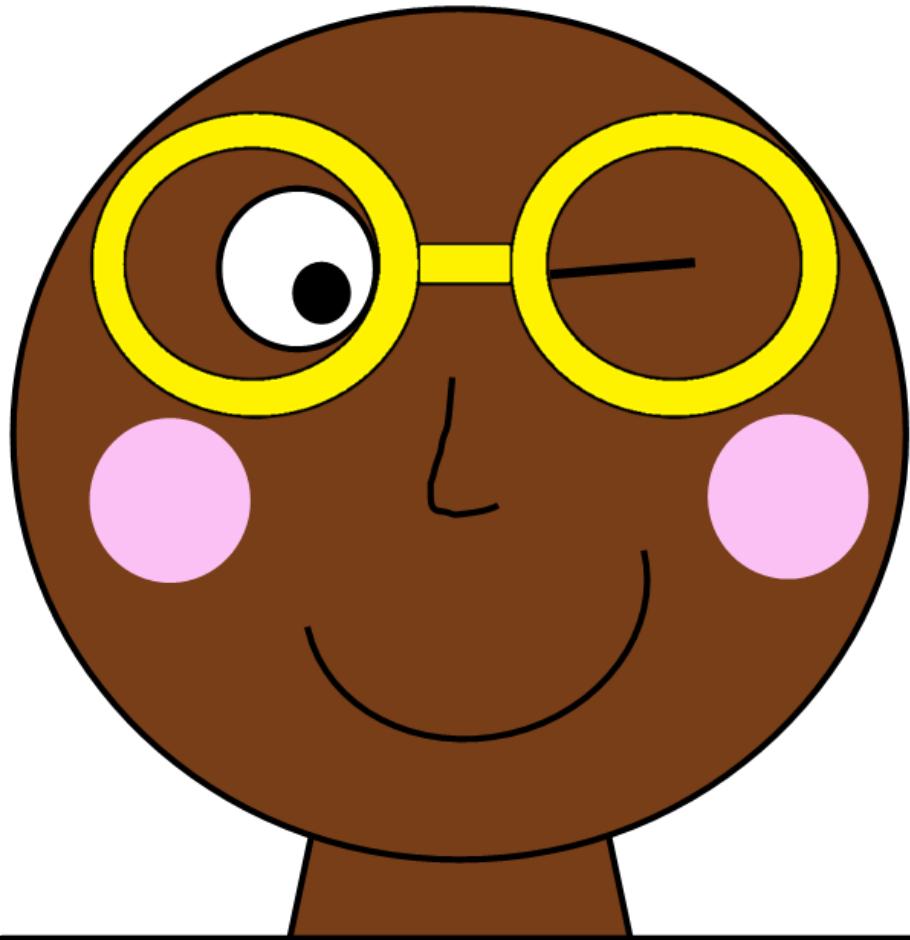


$$5 + 2$$

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$$2 + 5$$

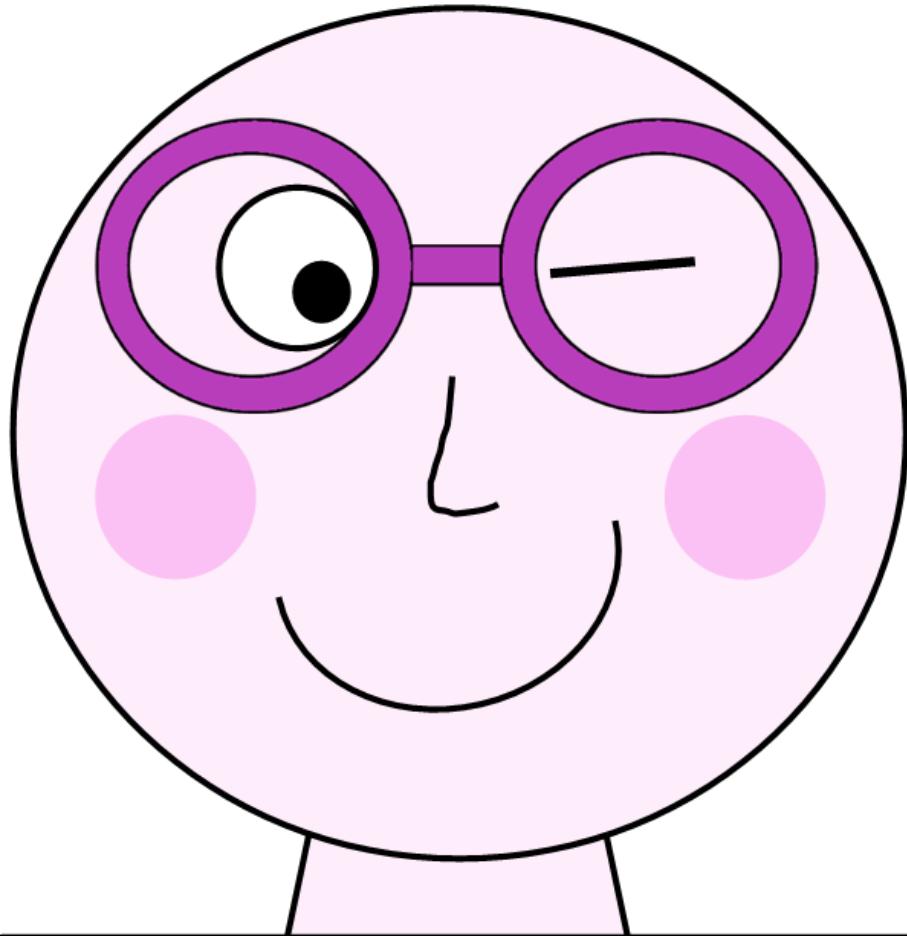
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<https://carolecole.over-blog.com/>

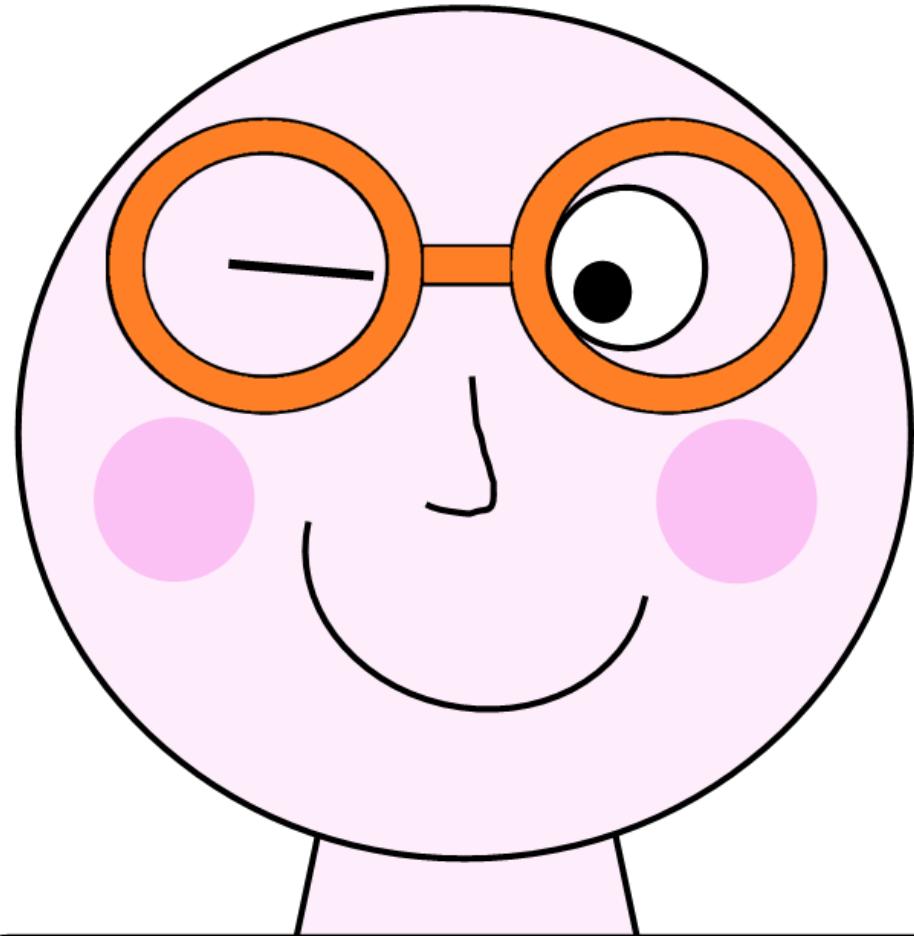


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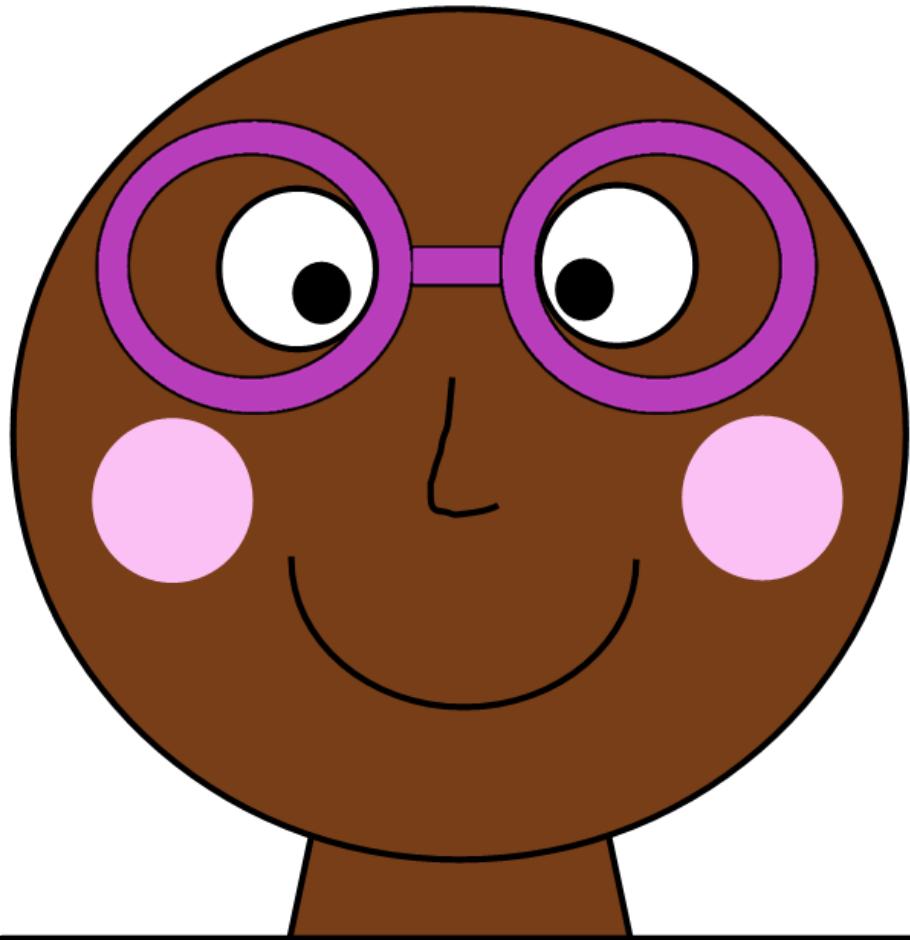
$$5 + 4 = 9$$

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$$4 + 5 = 9$$

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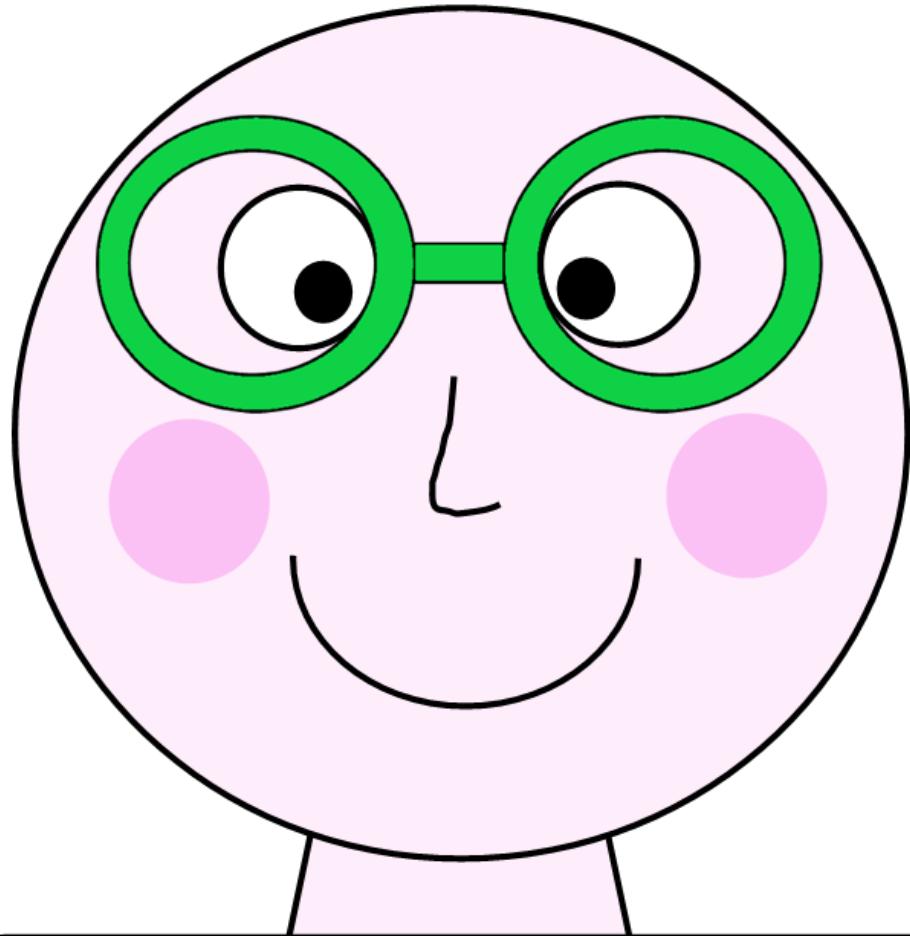
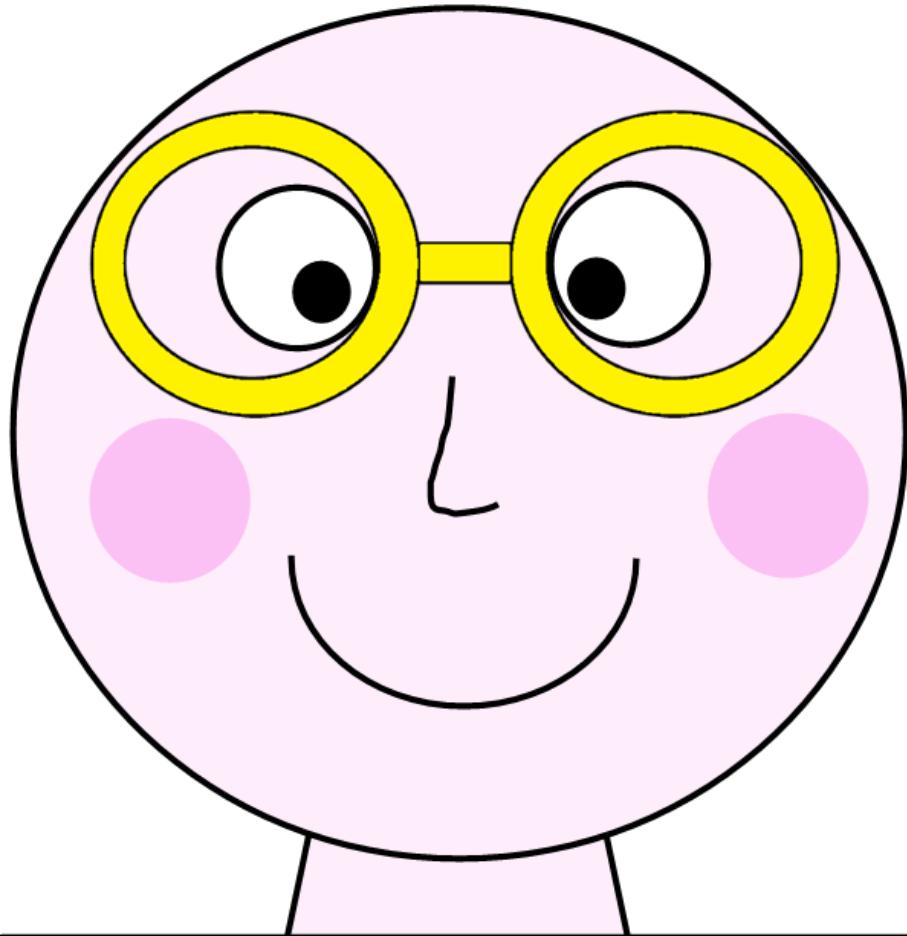


$$5 + 5$$

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$$6 + 1$$

<https://carolecole.over-blog.com/>

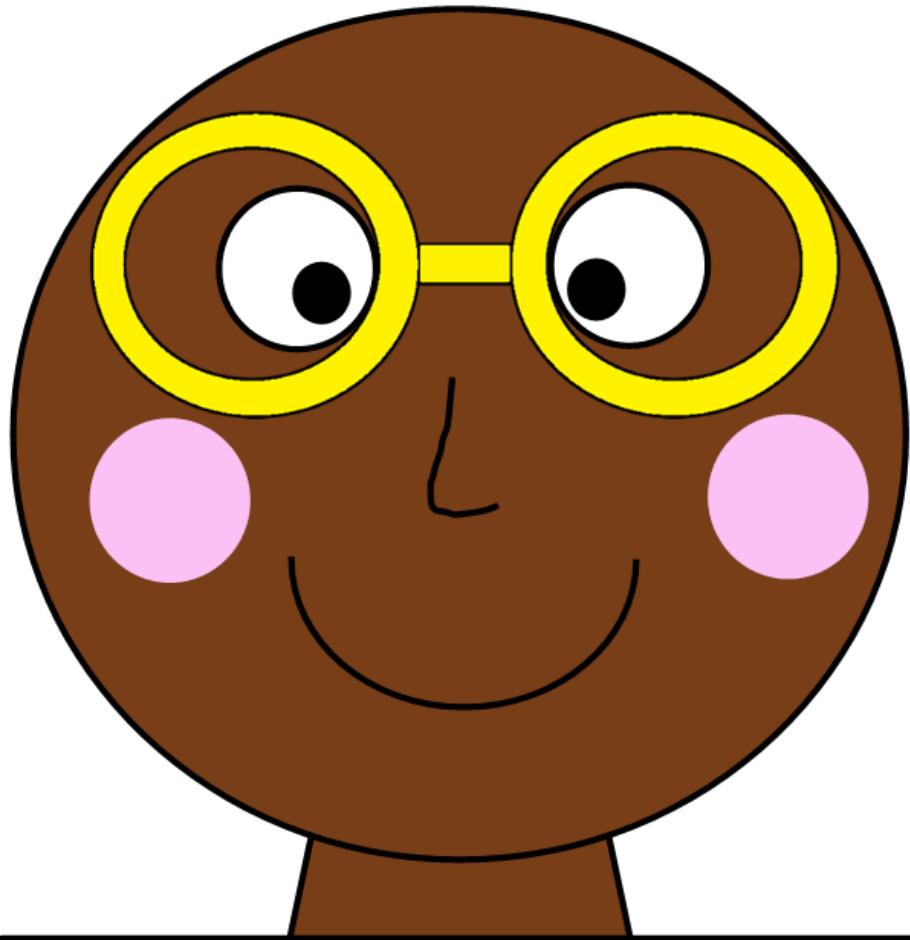


$$2 + 6$$

<https://carolecole.over-blog.com/>

$$6 + 2$$

<https://carolecole.over-blog.com/>

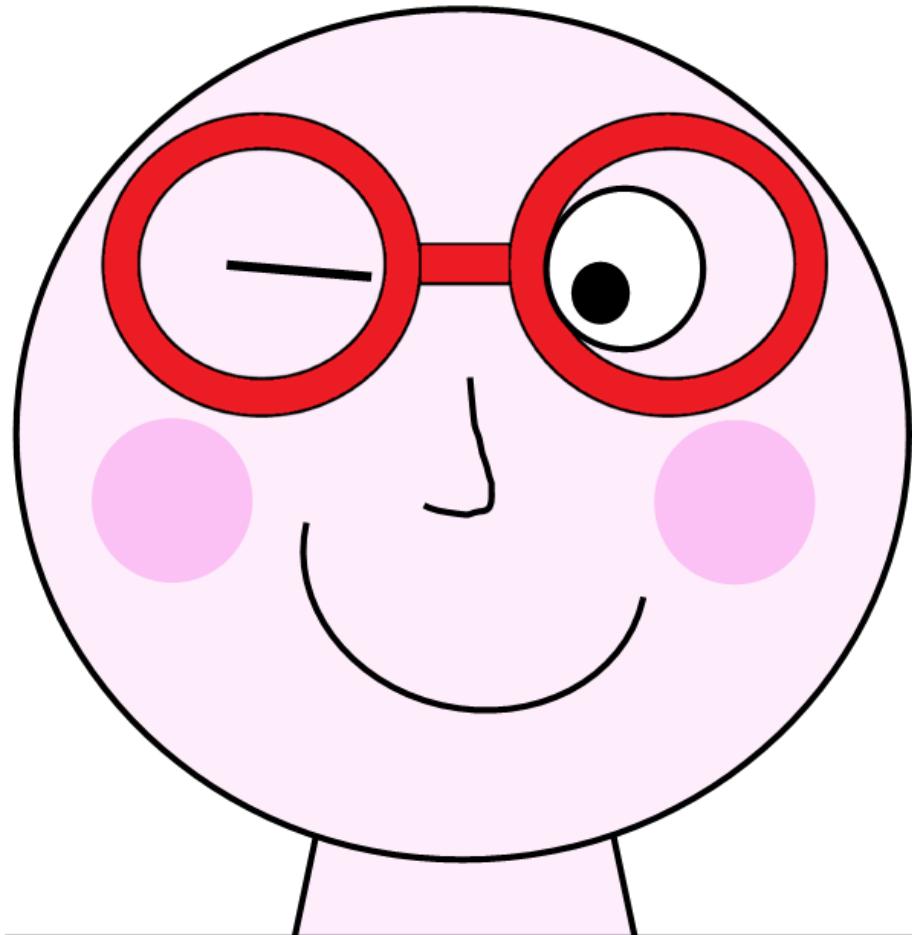
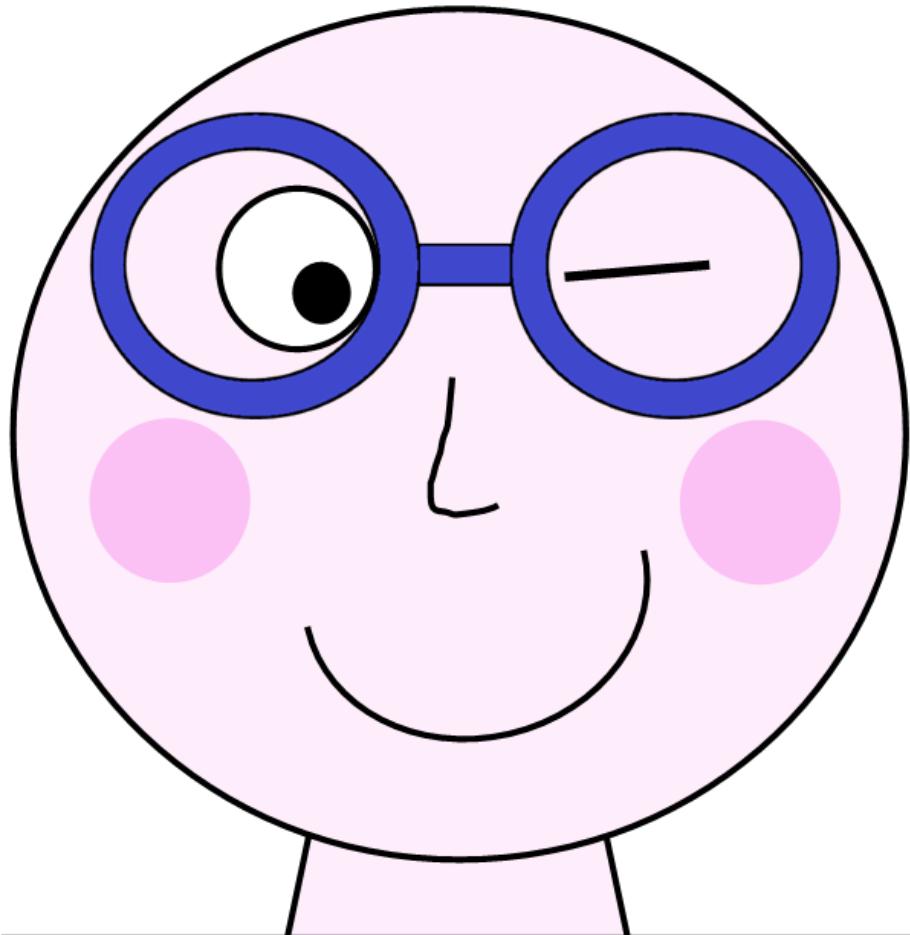


$$3 + 6$$

<https://carolecole.over-blog.com/>

$$6 + 3$$

<https://carolecole.over-blog.com/>



$$4 + 6$$

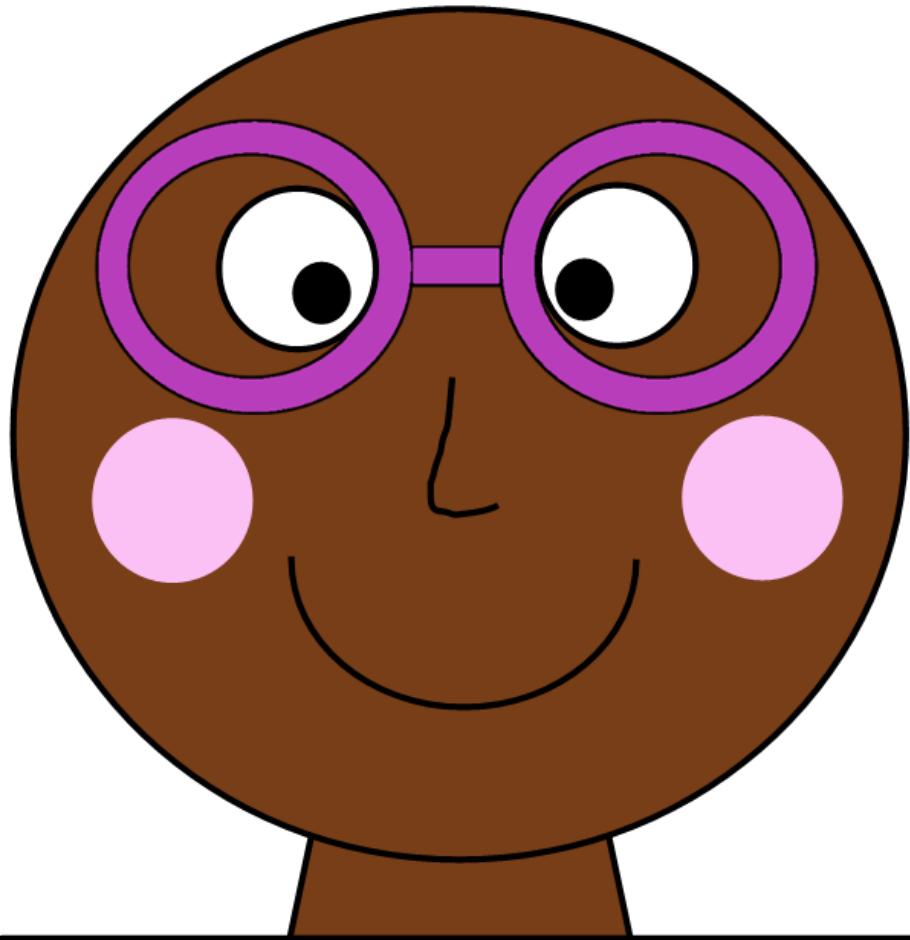
A blue rectangular frame contains a mathematical equation. On the left is a stylized number '4' composed of various colored segments (red, orange, yellow, green, blue). In the center is a large black plus sign. On the right is a stylized number '6' composed of various colored segments (red, orange, yellow, green, blue).

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$$6 + 4$$

A blue rectangular frame contains a mathematical equation. On the left is a stylized number '6' composed of various colored segments (red, orange, yellow, green, blue). In the center is a large black plus sign. On the right is a stylized number '4' composed of various colored segments (red, orange, yellow, green, blue).

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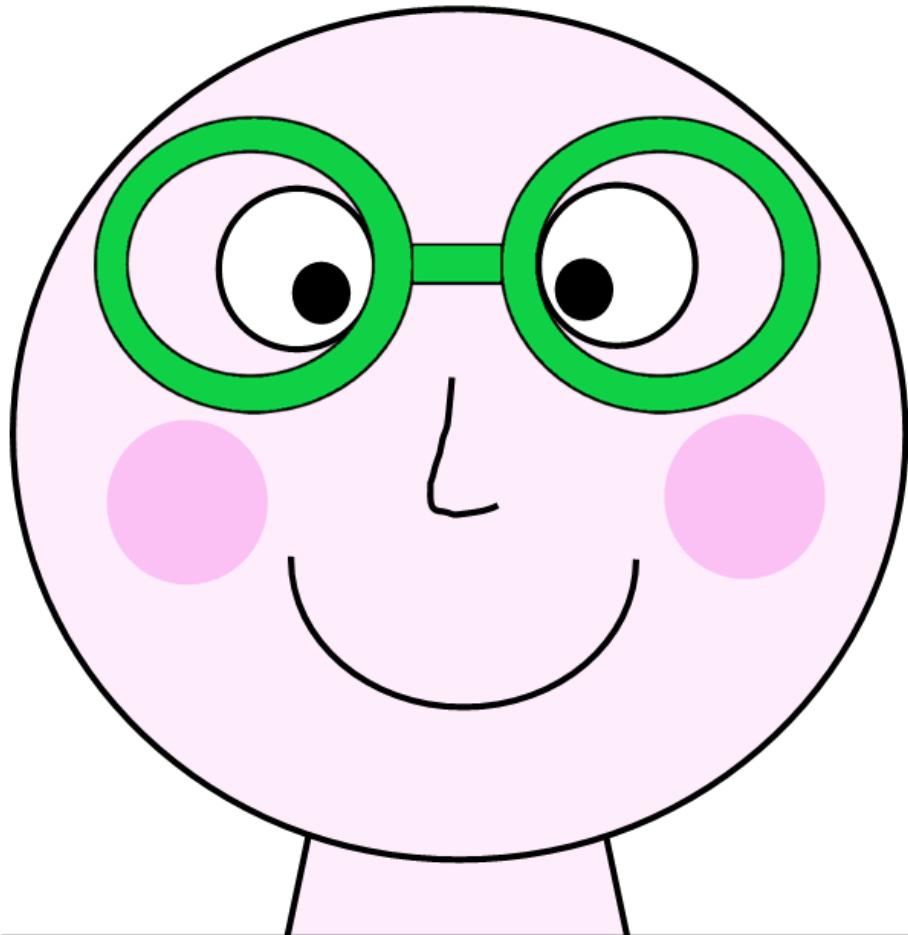
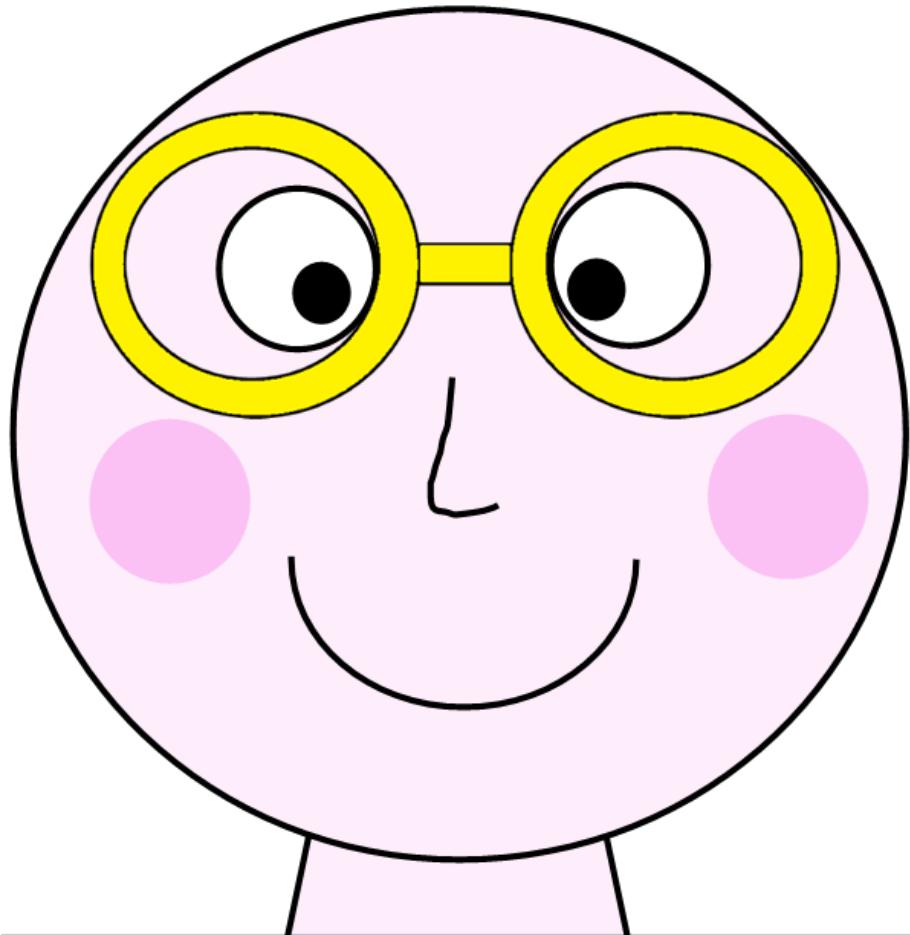
$$5 + 6$$

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$$6 + 5$$

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$$6 + 6$$

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$$1 + 6$$

<https://carolecole.over-blog.com/>