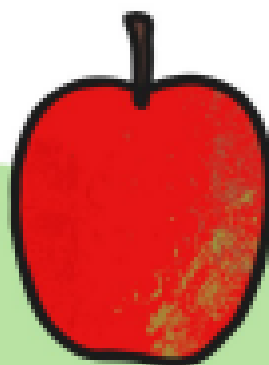
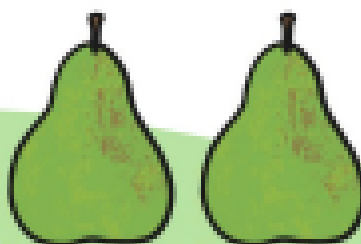


# Monday



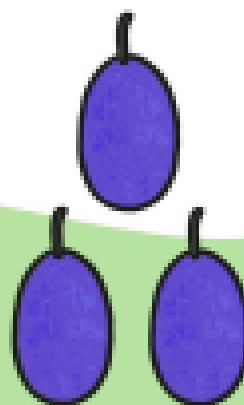
twinkl visit [twinkl.com](https://www.twinkl.com)

# Tuesday



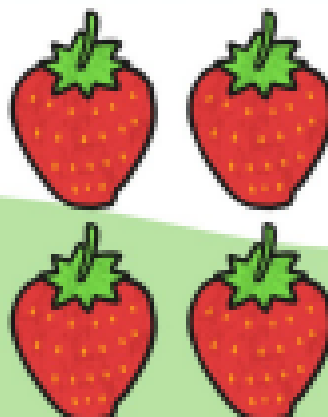
twinkl visit [twinkl.com](https://www.twinkl.com)

# Wednesday



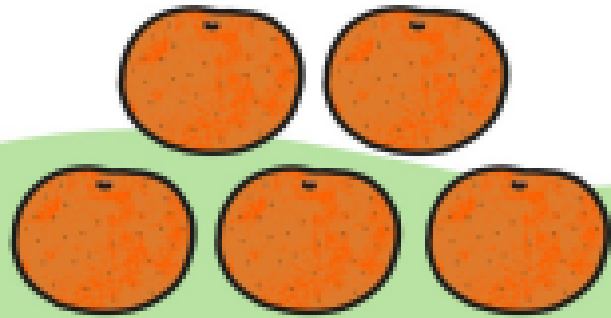
twinkl visit [twinkl.com](https://www.twinkl.com)

# Thursday



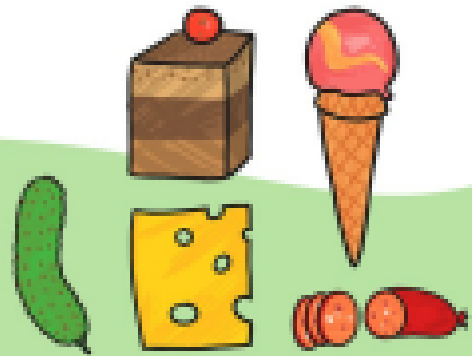
twinkl visit [twinkl.com](https://www.twinkl.com)

# Friday



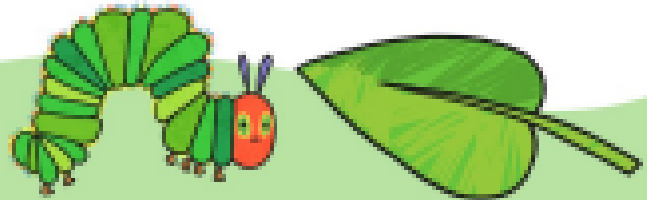
twinkl visit [twinkl.com](https://www.twinkl.com)

# Saturday



twinkl visit [twinkl.com](https://www.twinkl.com)

# Sunday



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## Tuesday

Look at the different days of the week and the items that the caterpillar ate on each day. Can you count how many things he ate altogether on:

Monday + Thursday =

Tuesday + Wednesday =

Friday + Monday =

Wednesday + Friday =

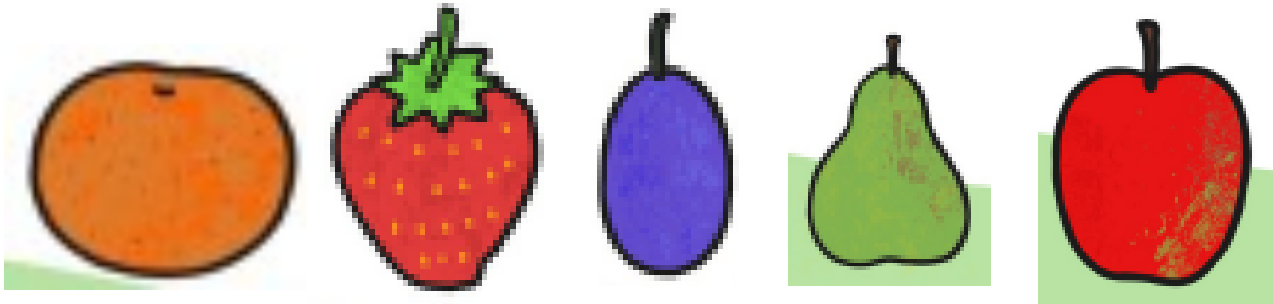
Monday + Wednesday =

Thursday + Friday =

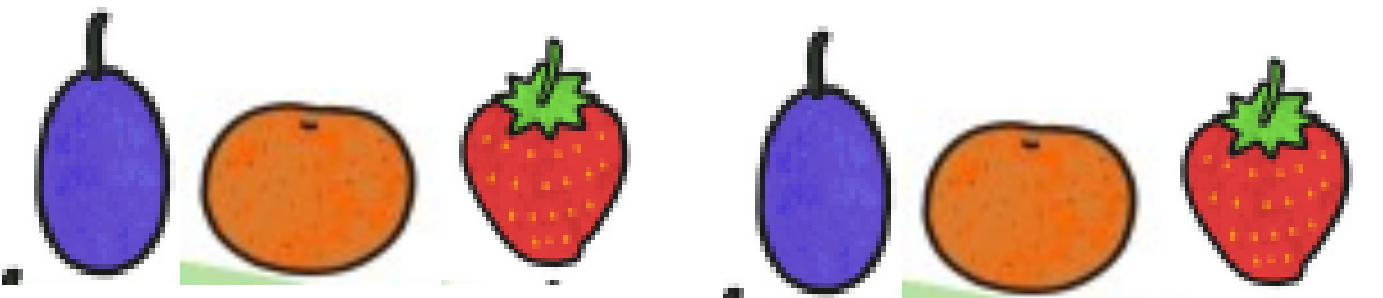
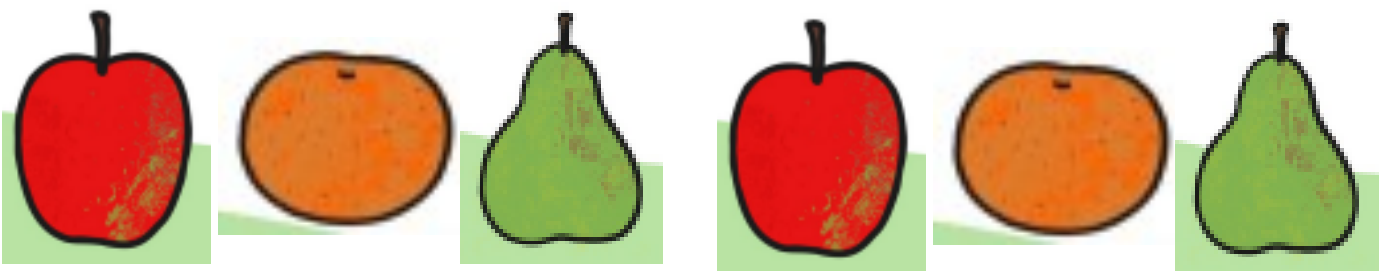
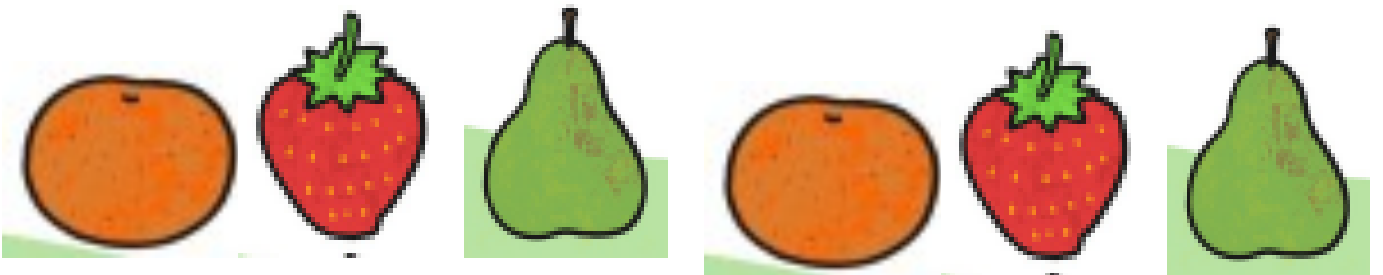
Tuesday + Friday =

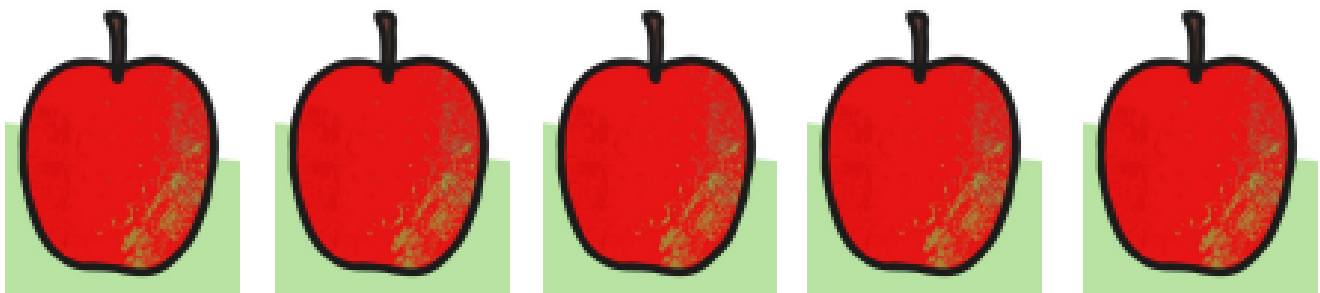
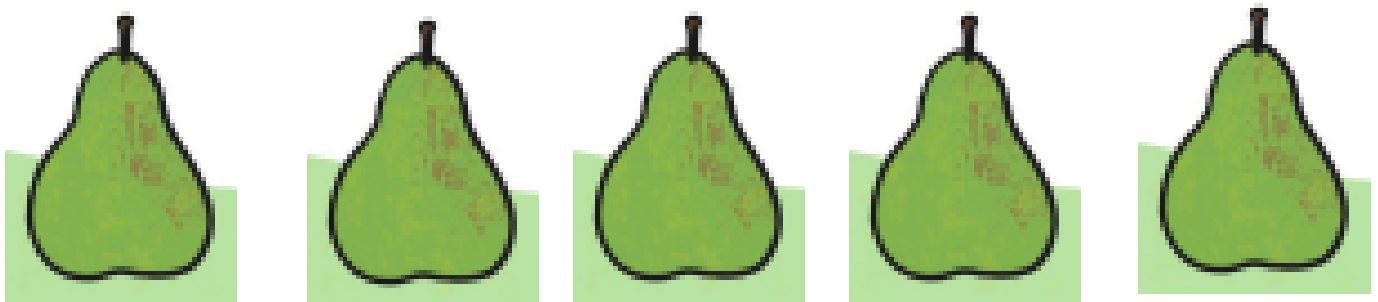
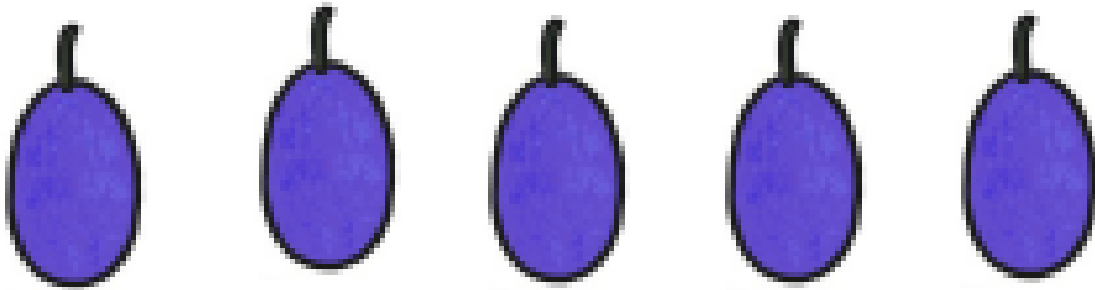
# Wednesday

Can you use the different pieces of fruit to make repeating patterns? Can you make a repeating pattern using 3 pieces?



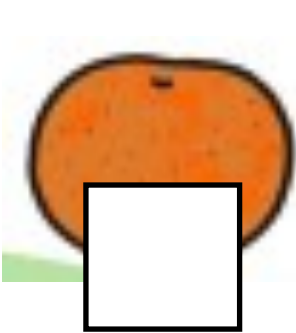
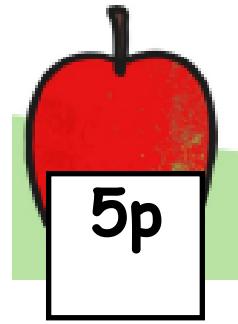
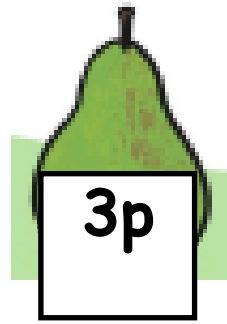
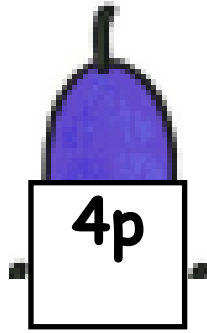
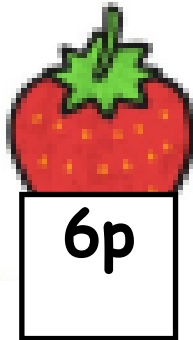
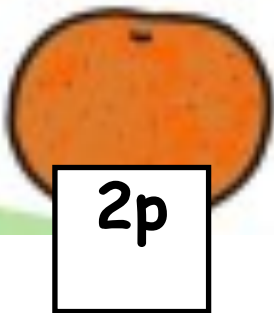
Examples:



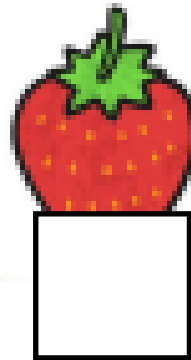


# Thursday

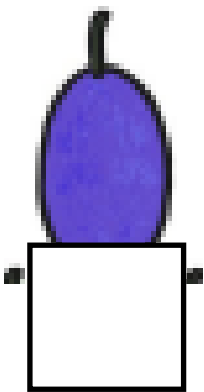
Look at the prices of the different pieces of fruit. Can you find out how much the caterpillar would spend if he bought these items:



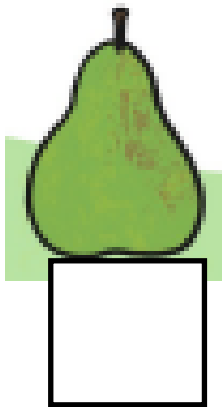
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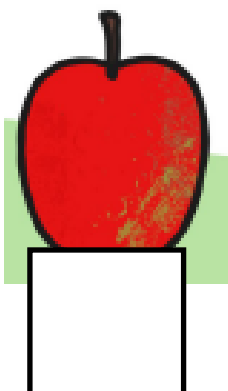
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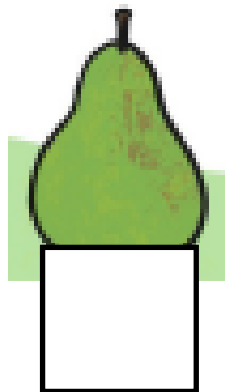
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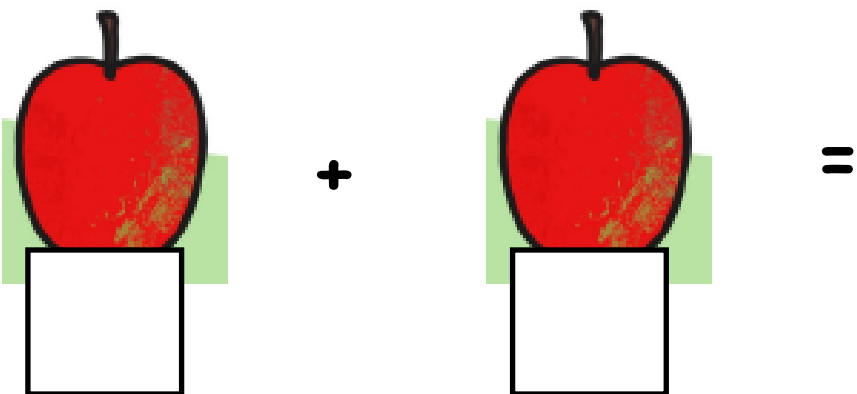
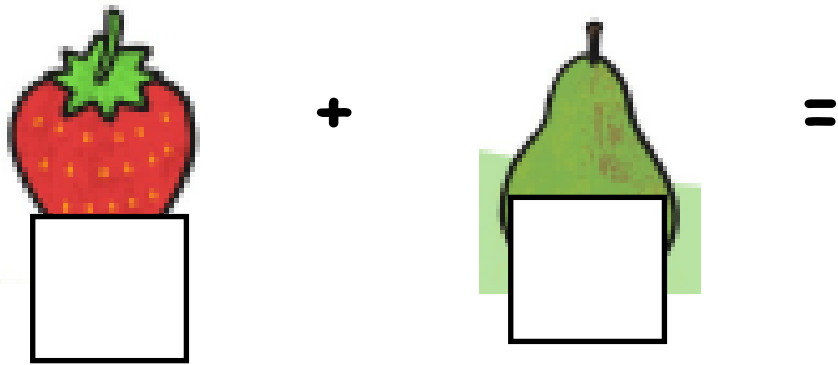
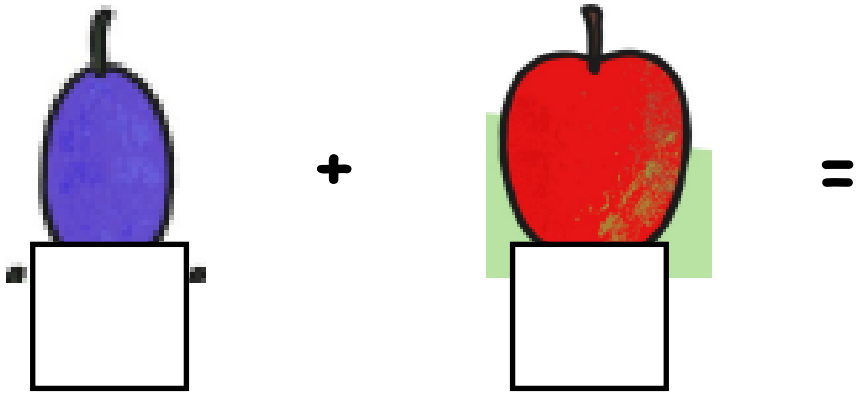
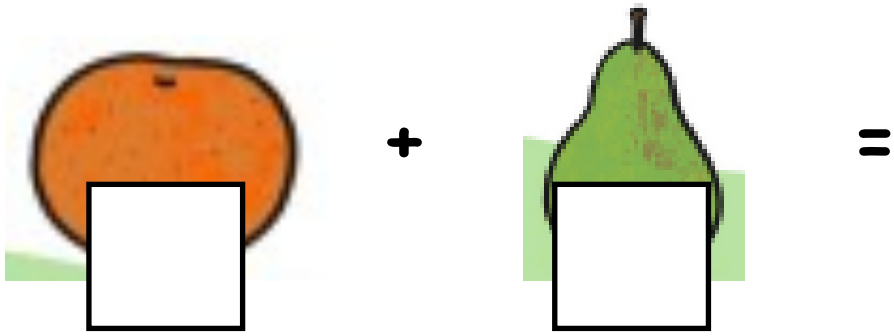
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+



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# Friday

Look at the different Numicon pieces. Can you use the pieces to make the numbers 11-19?

