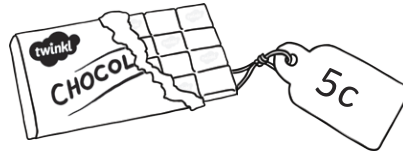


Race to the Checkout Money Addition

Caitlin has 7c. Can she afford these items? Tick 'yes' or 'no'.



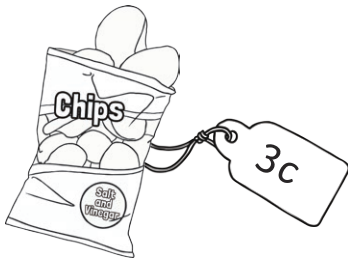
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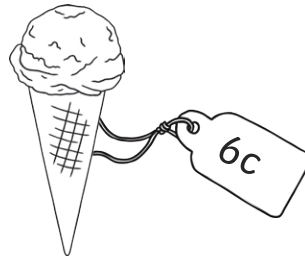
=

Yes

No

☐ ☐

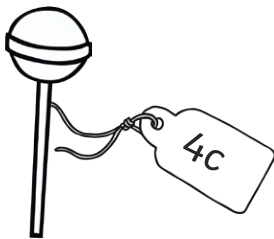
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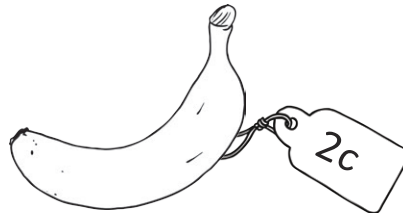
=

Yes

No

☐ ☐

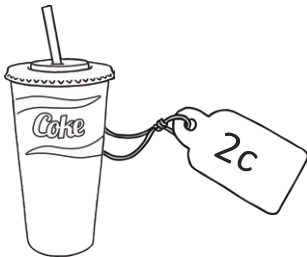
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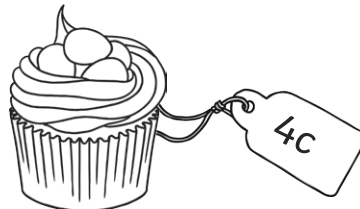
=

Yes

No

☐ ☐

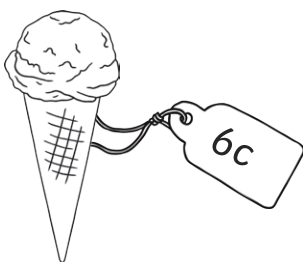
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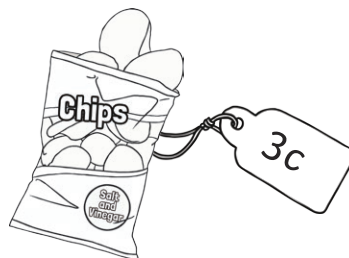
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Yes

No

☐ ☐

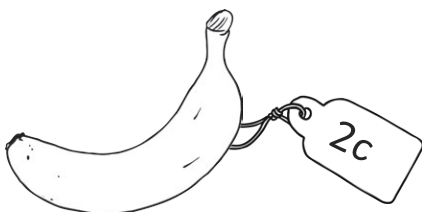
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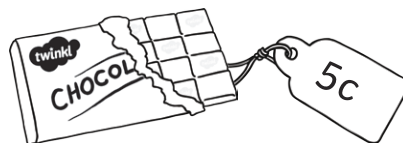
=

Yes

No

☐ ☐

+





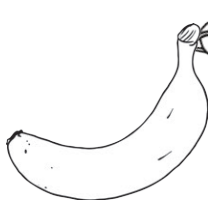
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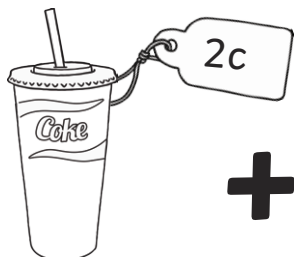
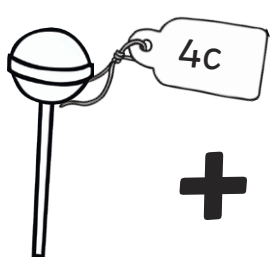
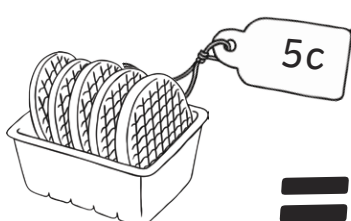
Yes



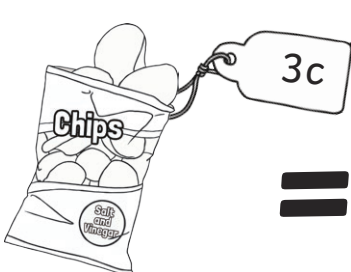
No

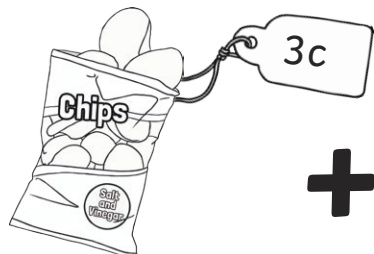


☐ ☐

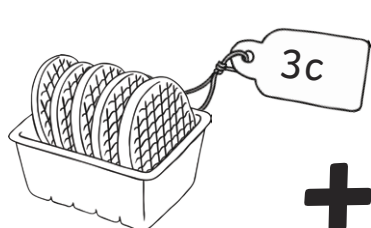
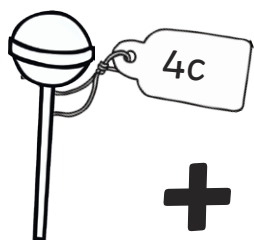
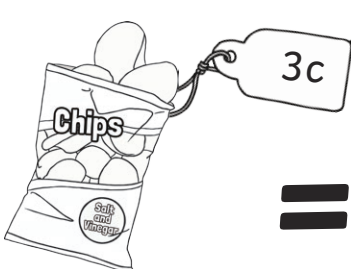
Caitlin has 10c. Can she afford these items? Tick 'yes' or 'no'.

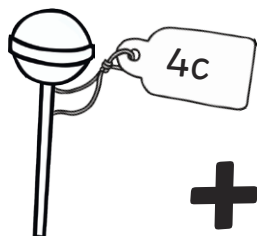
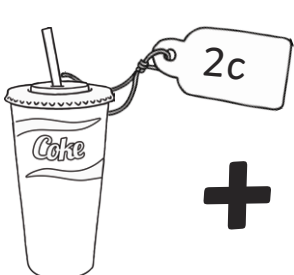
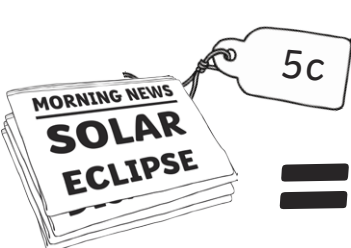
 5c
 +
  3c
 +
  2c
 =
 Yes ☐ No ☐

 2c
 +
  4c
 +
  5c
 =
 Yes ☐ No ☐

 4c
 +
  1c
 +
  3c
 =
 Yes ☐ No ☐

 3c
 +
  5c
 +
  4c
 =
 Yes ☐ No ☐

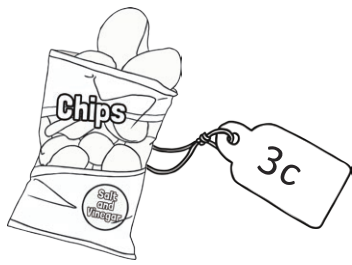
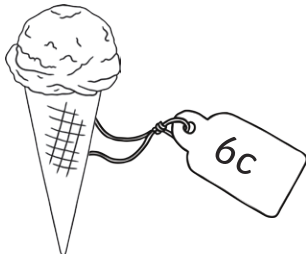
 3c
 +
  4c
 +
  3c
 =
 Yes ☐ No ☐

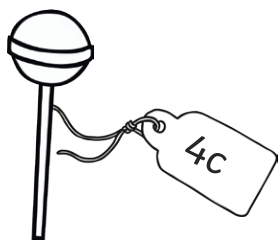
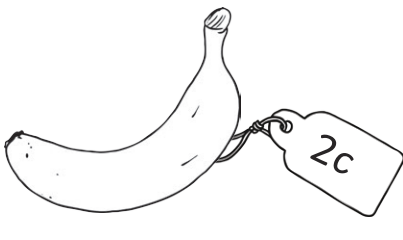
 4c
 +
  2c
 +
  5c
 =
 Yes ☐ No ☐

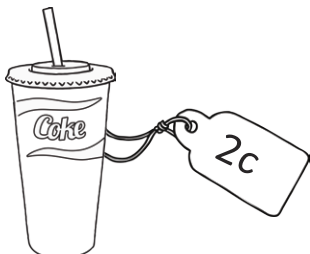

Race to the Checkout Money Addition **Answers**

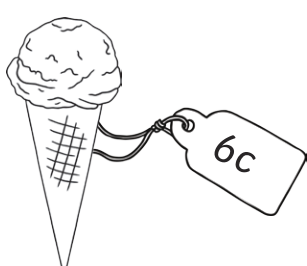
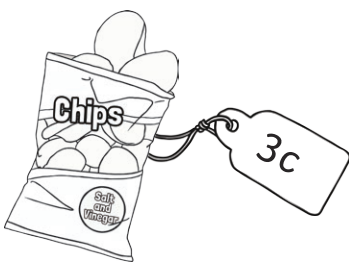
Caitlin has 7c. Can she afford these items? Tick 'yes' or 'no'.

 5c +  5c = Yes ☐ No ☒

 3c +  6c = Yes ☐ No ☒



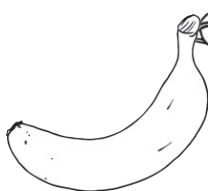
 4c +  2c = Yes ☒ No ☐

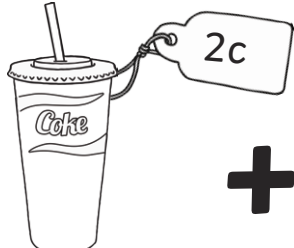
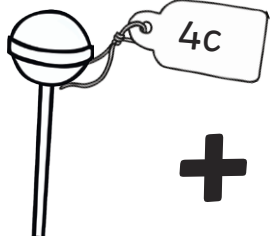
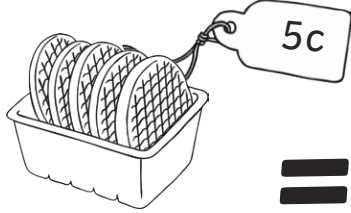
 2c +  4c = Yes ☒ No ☐


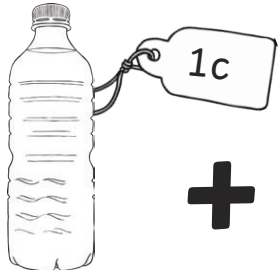

 6c +  3c = Yes ☐ No ☒

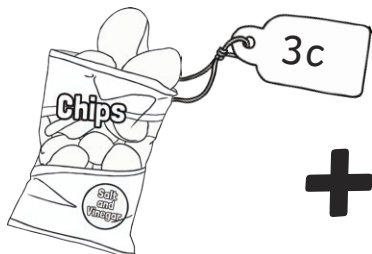


 2c +  5c = Yes ☒ No ☐

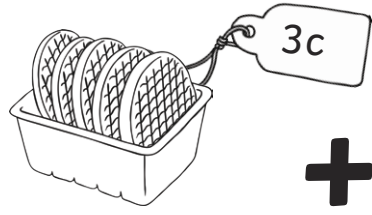
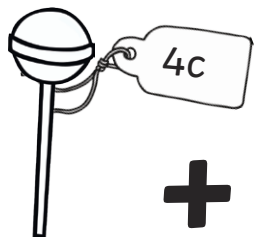

Caitlin has 10c. Can she afford these items? Tick 'yes' or 'no'.

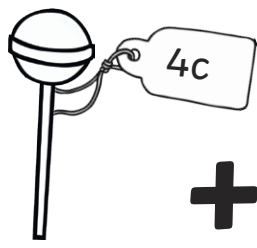
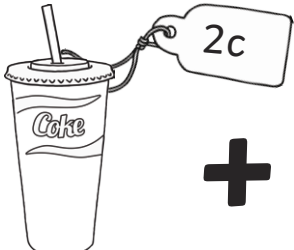

 5c
 +
  3c
 +
  2c
 =
 Yes ☒ No ☐

 2c
 +
  4c
 +
  5c
 =
 Yes ☐ No ☒

 4c
 +
  1c
 +
  3c
 =
 Yes ☒ No ☐

 3c
 +
  5c
 +
  4c
 =
 Yes ☐ No ☒

 3c
 +
  4c
 +
  3c
 =
 Yes ☒ No ☐

 4c
 +
  2c
 +
  5c
 =
 Yes ☐ No ☒