

# Parent Guide



@twinklparents

We're excited to share this activity with you. If you are interested in finding more engaging, fun and interesting activities for you and your children, then check out these links to different areas of the [Twinkl Parents](#) website.

games



crafts



puzzles



experiments



word searches



## What is this resource and how do I use it?

When completing these subtraction to 20 sheets with your child, encourage them to cross out the number of sweets they are subtracting from each group - the number of remaining sweets is the answer. This creates a highly visual aid to help them see the calculation.

## What skills does this practise?

Subtraction

Number Skills

Place Value

Problem-Solving

## Further Activity Ideas and Suggestions

Subtraction is a life skill. It is an area of maths that we use often in real life, a lot of the time without even realising it. Why not explore some other addition, subtraction and number activities with your child through these [Numicon Shape Addition sheets](#), [Number Bonds to 20 sheets](#) and this [Addition and Subtraction Activity Booklet](#)?

Parents Blog



Twinkl Kids' TV



Homework Help

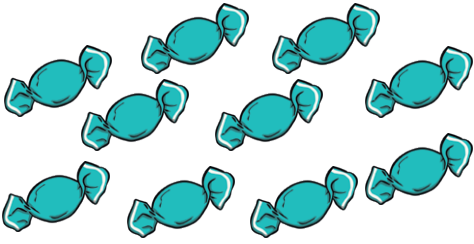


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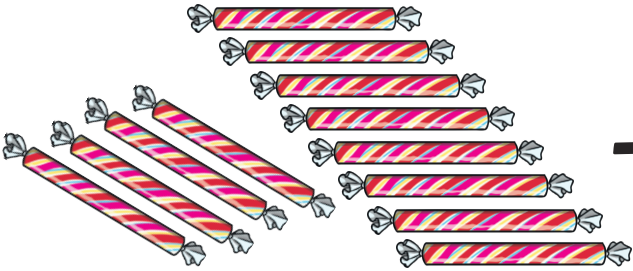
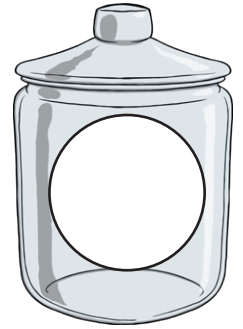
Parents  
Hub

# Sweet Subtractions to 20

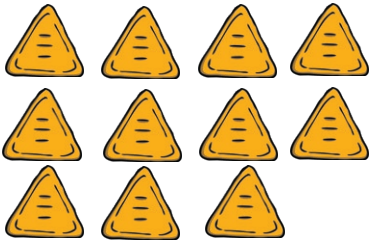
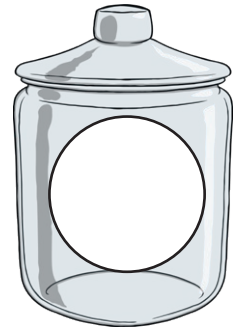
Write the answers on the sweet jars. Then, write the number sentence on the line below.



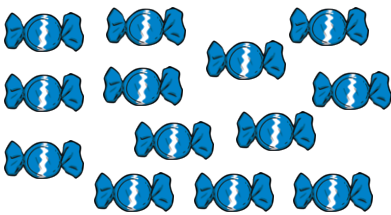
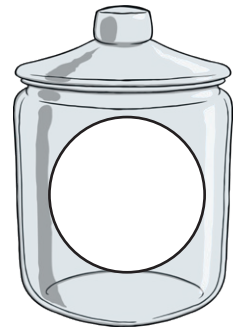
$$- \quad 3 \quad =$$



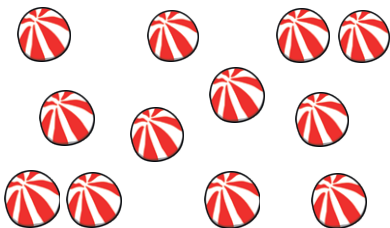
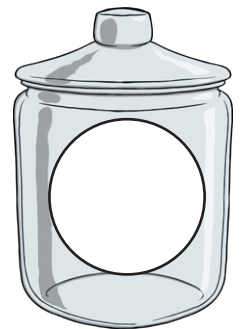
$$- \quad 5 \quad =$$



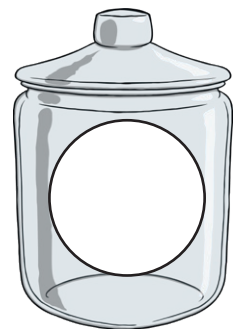
$$- \quad 8 \quad =$$



$$- \quad 6 \quad =$$

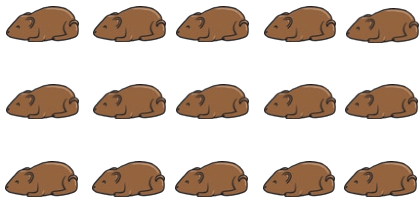


$$- \quad 9 \quad =$$

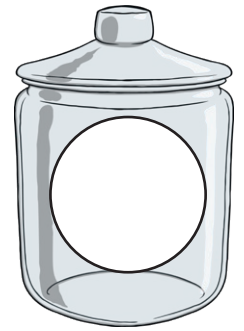


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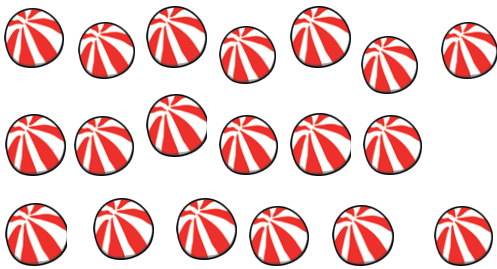
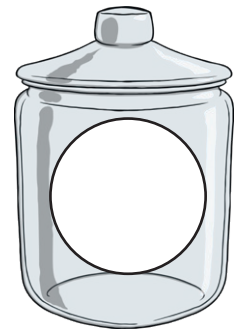
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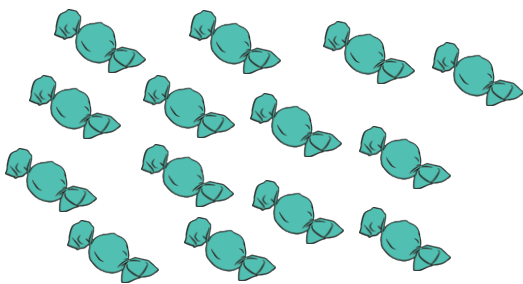
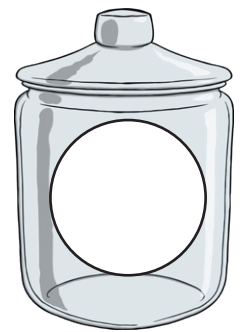
$$- 7 =$$



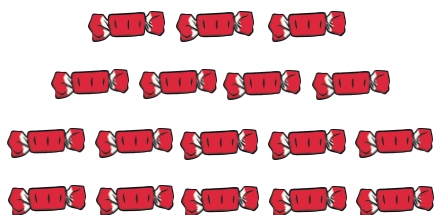
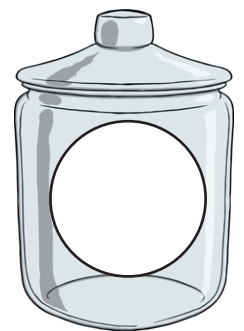
$$- 5 =$$



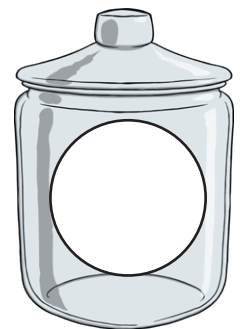
$$- 6 =$$



$$- 8 =$$



$$- 7 =$$



# Sweet Subtractions to 20 Answers

1.  $10 - 3 = 7$

2.  $12 - 5 = 7$

3.  $11 - 8 = 3$

4.  $13 - 6 = 7$

5.  $12 - 9 = 3$

6.  $15 - 7 = 8$

7.  $18 - 5 = 13$

8.  $19 - 6 = 13$

9.  $14 - 8 = 6$

10.  $17 - 7 = 10$