

Mathematics

for International Schools & Students

GRADE

1

Addition Workbook

Suits the curriculum of PYP,
Common Core, National Curriculum England,
Australian, New Zealand and more



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Mrs. Lakshmi Annapurna Chintaluri has completed her Masters in Sociology from Madurai Kamaraj University, Honours in Systems Management from NIIT Ltd., and acquired the Certificate in Advanced Educational Leadership from Harvard University, USA. She is also a certified Internal Auditor and a Lead Auditor for the ISO 9001 – 2015 standards for quality.

Her experience spans 25 years in a leadership position, as a franchisee owner of NIIT LEDA and NIIT@ School concepts of NIIT Ltd., and as a Vice Principal and Principal in various schools in Al Khobar, Dammam at Saudi Arabia and Dubai, United Arab Emirates.

Presently as an Educational Consultant, she lends her experience as

- **Member - Advisory Council** – www.grade1to6.com,
- **Panel Member** – Allen Institute of Training and Research, Kanpur
- **Member – Advisory Committee** – Global Citizenship Education Foundation, India
- **Member [Teacher Development]** – National Working Group – Indian Principals Network
- **Member – iEARN** – International Education and Resource Network, USA
- **Academic Director** – Sanro Educare Pvt Ltd., - for the pre-school concept – “Curious Kids Playducation Center”
- **Project Facilitator** – **Centre for Global Education, Edmonton, Canada**, where her students have represented India at the **UN Climate Change Conference at Bonn, Germany and Intergovernmental Panel on Climate Change at Edmonton, Canada**.

She has been awarded the “**International Education Award 2018**” conferred by Inkedumedia in the month of May 2018.

She has presented papers

- “**Special Educational Needs students – Partners in Change**” at the International Conference conducted by British council,
- “**Children as global citizens of tomorrow – Educators – Changemakers**” at the International Education and Resources Network [iEARN]– USA Chapter’s conference at **Morocco** apart from successfully conducting Conferences and participating in national and international conferences and events.

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- Graphics : Renu
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Foreword

To Parents, Teachers and Students

This global standards workbook will be your perfect learning partner throughout the year for conceptual learning and practising what the child is learning at school. The exercises in this workbook are created and designed to keep the child engaged, at the same time perfect the concept and topics well. Examples are given in most of the worksheets where we feel it is necessary. Children are encouraged to follow the steps to solve a problem or question and think logically.

This workbook is created with the objective of parents/teachers helping the child whenever needed and hence you will not find any answer codes in this. We wish that the child attempts and if he/she is unable to solve any question then take the help of parents/teachers who will guide the child how to solve it. We strongly believe attempting using the right process is most important than just getting the answer.

This workbook is designed for children who are studying in schools following the **PYP /MYP (Grade 6), US Common Core Standards, UK National curriculum, Singapore curriculum, Australian curriculum, New Zealand Curriculum**, most International Curriculum and is well-aligned topic wise. We are confident, using this workbook will enhance the child's self-confidence.

BeeOne Media is the creator of **www.grade1to6.com**, which is the digital platform for Math & English worksheets for Grade 1 through Grade 6, aligned with PYP /MYP(Grade 6), US Common Core Standards, UK National curriculum, Singapore curriculum, Australian curriculum, New Zealand Curriculum, most International Curriculum. Login to the website **www.grade1to6.com** and become a member today to access over 6000 worksheets. **BeeOne Books** series has created global standards E-workbooks and printed workbooks of Math & English for Grade 1 through Grade 6 at very affordable prices. Our objective is to offer global standard resources at affordable prices and we work on a no-frills operation. **Sharing these E-Workbooks electronically is strictly prohibited.**

We look forward to being associated with schools to create customized printed workbooks and E-workbooks with the school name, logo and other details incorporated at highly affordable one time prices. For more information please write to us at **info@grade1to6.com**.

We thank **Mrs. Lakshmi Chintaluri** who is an award-winning academician, the author of this workbook and her team of writers in producing a very useful workbook to fulfil the needs of the children and schools today.

We also thank **Mr. Sundar Rajagopalan** who guides us constantly & encourages us to dream big.

We are proud to be associated with **Akshayapatra** in our endeavour to reach out to school children all over India.

Best wishes to children, parents, teachers & schools for a great academic year.

We welcome your views and suggestions always and please write to us at **info@grade1to6.com** and we assure you a quick response.

Regards

Balaji V

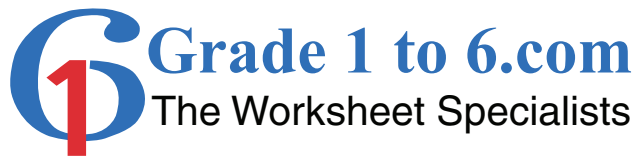
CEO

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Delhi

Grade 1

Math



This section contains worksheets of:

Addition

Aligned with

PYP (IB)

US Common Core Standards

UK National Curriculum

Singapore Curriculum

Australian Curriculum

New Zealand Curriculum

CBSE, NCERT, ICSE

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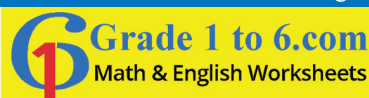
Word Problems

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Single Digit Addition

Add the numbers.

a

$$\begin{array}{r} 2 \\ + 1 \\ \hline \end{array}$$

b

$$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$$

c

$$\begin{array}{r} 4 \\ + 1 \\ \hline \end{array}$$

d

$$\begin{array}{r} 5 \\ + 1 \\ \hline \end{array}$$

e

$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$

f

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

g

$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$

h

$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$

i

$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$



Single Digit Addition

Add the numbers.

$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 3 \\ \hline \end{array}$$



Single Digit Addition

Add the numbers.

$$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 4 \\ \hline \end{array}$$



Addition Drills

Add the numbers.

a $6 + 3 =$ _____

b $8 + 8 =$ _____

c $9 + 7 =$ _____

d $6 + 5 =$ _____

e $6 + 3 =$ _____

f $9 + 4 =$ _____

g $7 + 7 =$ _____

h $5 + 3 =$ _____

i $4 + 2 =$ _____

j $6 + 1 =$ _____

k $6 + 6 =$ _____

l $5 + 4 =$ _____

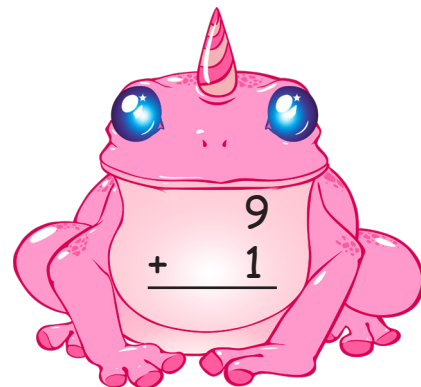
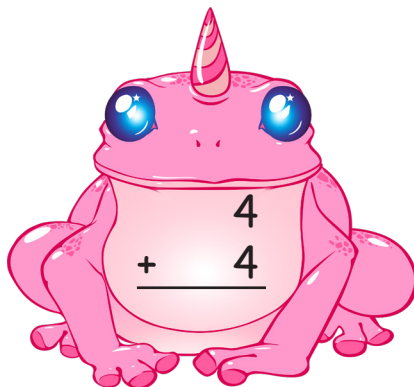
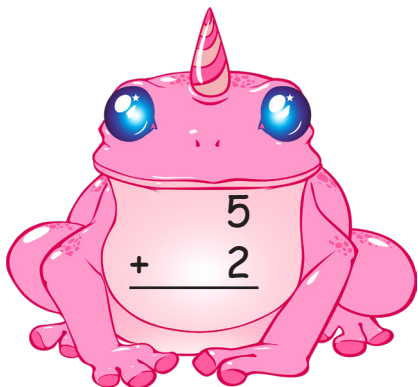
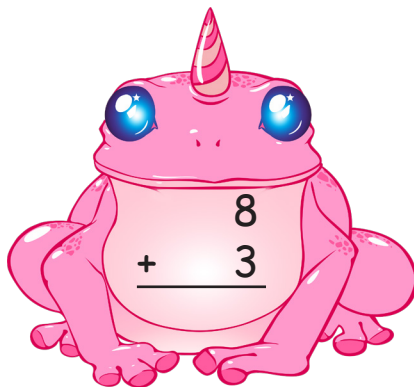
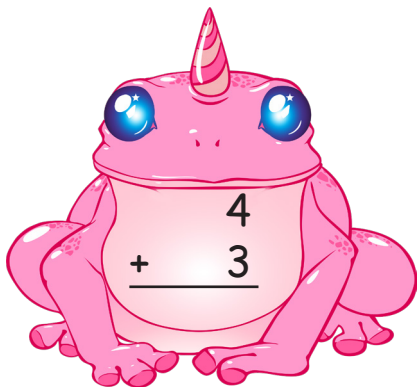
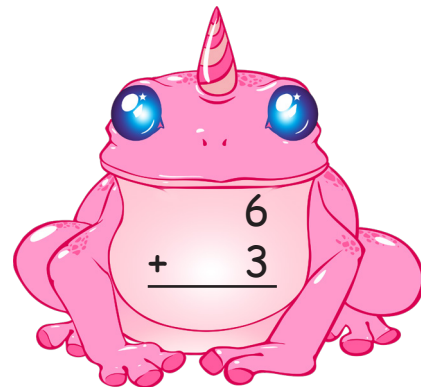
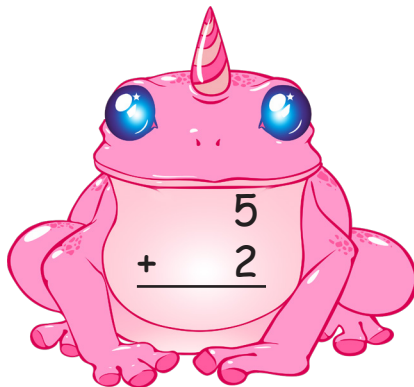
m $7 + 2 =$ _____

n $9 + 1 =$ _____



Single Digit Addition

Add the numbers.



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Single Digit Addition

Add the numbers.

$7 + 3 = 10$

$5 + 4 = \quad$

$8 + 4 = \quad$

$9 + 2 = \quad$

$7 + 5 = \quad$

$8 + 3 = \quad$

$6 + 5 = \quad$

$5 + 5 = \quad$

$4 + 3 = \quad$

$8 + 7 = \quad$



Fact Families

Write four different addition and subtraction facts.

1
7
4 3
 $4 + 3 = 7$
 $3 + 4 = 7$
 $7 - 4 = 3$
 $7 - 3 = 4$

2
5
2 3
____ + ____ = ____
____ + ____ = ____
____ - ____ = ____
____ - ____ = ____

3
9
6 3
____ + ____ = ____
____ + ____ = ____
____ - ____ = ____
____ - ____ = ____

4
10
6 4
____ + ____ = ____
____ + ____ = ____
____ - ____ = ____
____ - ____ = ____

5
8
5 3
____ + ____ = ____
____ + ____ = ____
____ - ____ = ____
____ - ____ = ____

6
12
7 5
____ + ____ = ____
____ + ____ = ____
____ - ____ = ____
____ - ____ = ____



Fact Families

Write four different addition and subtraction facts.

1
4
1 3

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

2
6
4 2

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

3
10
7 3

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

4
14
8 6

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

5
16
9 7

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

6
17
9 8

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>



Fact Families

Write four different addition and subtraction facts.

a

13

7 6

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

b

9

6 3

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

c

17

9 8

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

d

9

5 4

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

e

7

4 3

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

f

10

3 7

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>



Fact Families

Write four different addition and subtraction facts.

A house-shaped diagram with a blue roof and brown walls. The roof contains a triangle with the number 12 at the top, 7 at the bottom left, and 5 at the bottom right. The house has a window and an orange door. Below the house are four math problems:

$$7 + \square = 12$$
$$5 + 7 = \square$$
$$12 - \square = 5$$
$$12 - \square = 7$$

A house-shaped diagram with a blue roof and brown walls. The roof contains a triangle with the number 17 at the top, 9 at the bottom left, and 8 at the bottom right. The house has a window and an orange door. Below the house are four math problems:

$$8 + 9 = \square$$
$$9 + \square = 17$$
$$\square - 9 = 8$$
$$17 - \square = 9$$

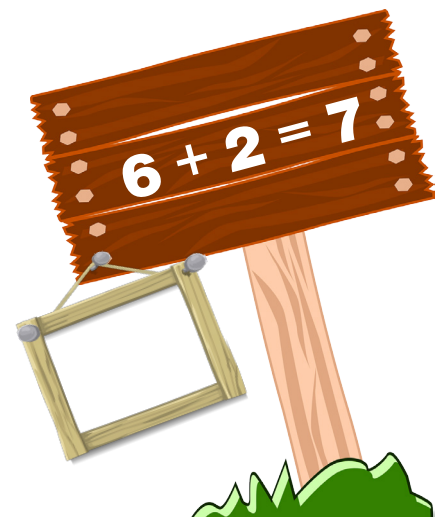
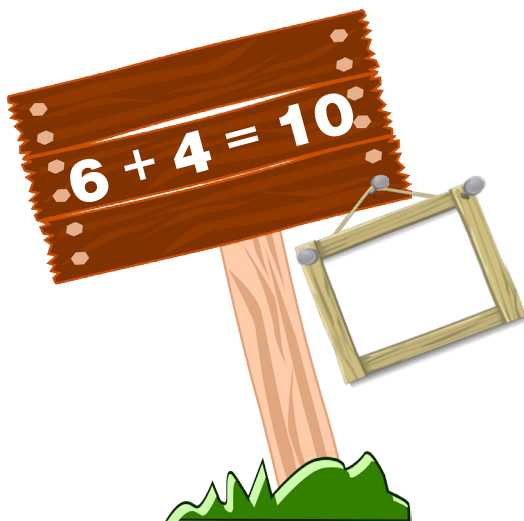
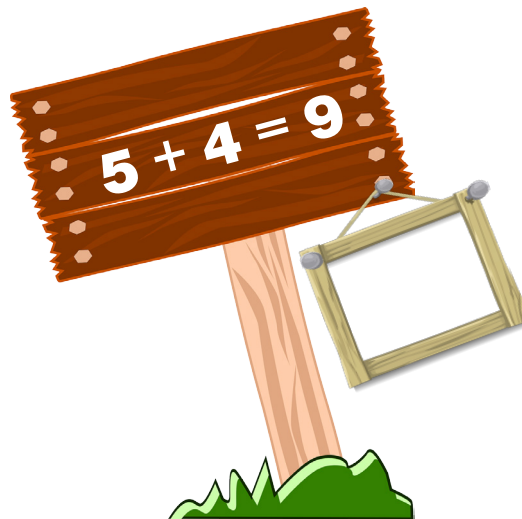
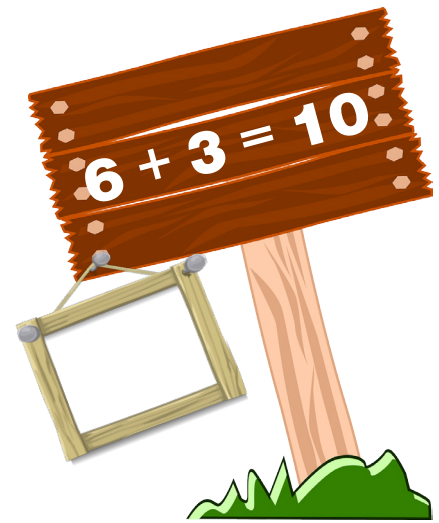
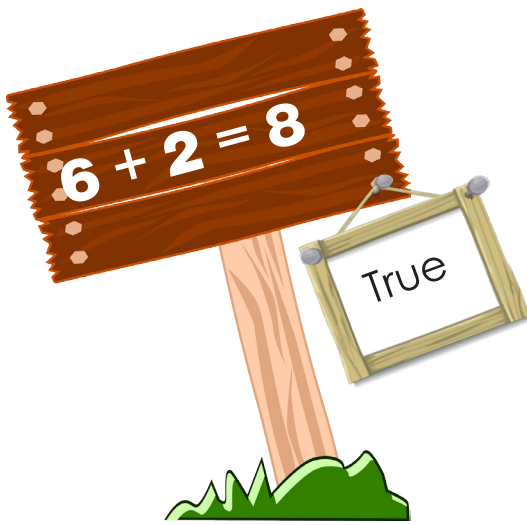
A house-shaped diagram with a blue roof and brown walls. The roof contains a triangle with the number 15 at the top, 9 at the bottom left, and 6 at the bottom right. The house has a window and an orange door. Below the house are four math problems:

$$9 + \square = 15$$
$$\square + 6 = 15$$
$$15 - \square = 9$$
$$\square - 9 = 6$$

A house-shaped diagram with a blue roof and brown walls. The roof contains a triangle with the number 19 at the top, 10 at the bottom left, and 9 at the bottom right. The house has a window and an orange door. Below the house are four math problems:

$$\square + 10 = 19$$
$$10 + \square = 19$$
$$\square - 10 = 9$$
$$19 - 9 = \square$$

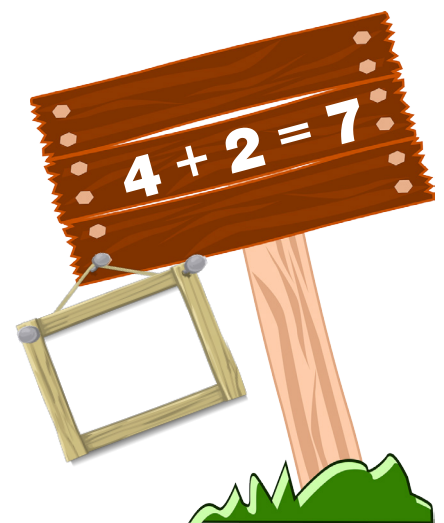
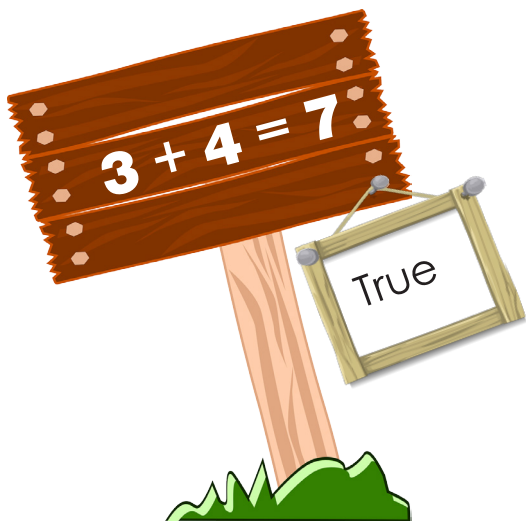
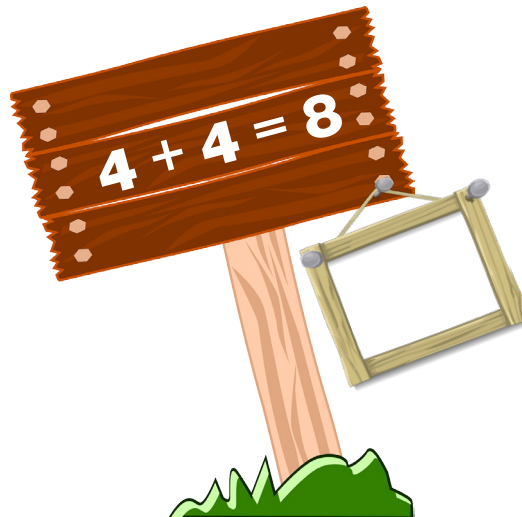
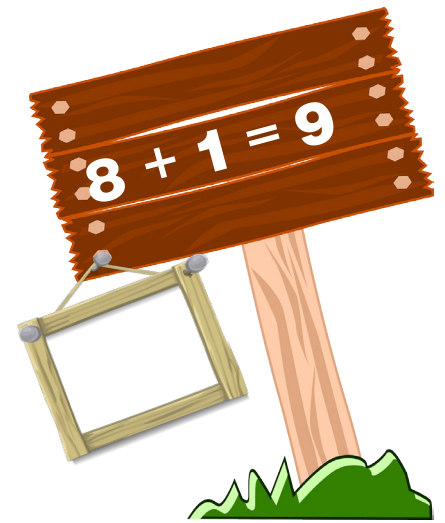
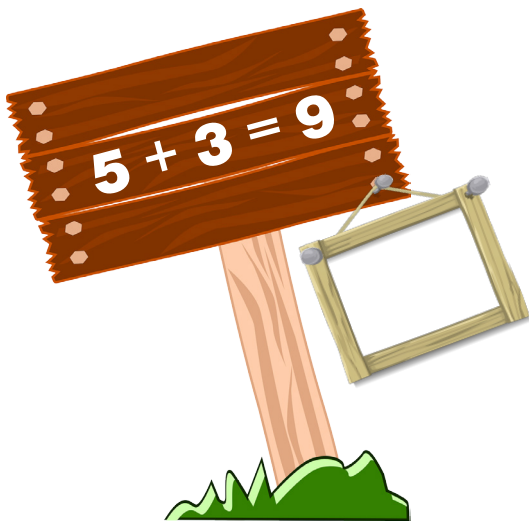

True or False



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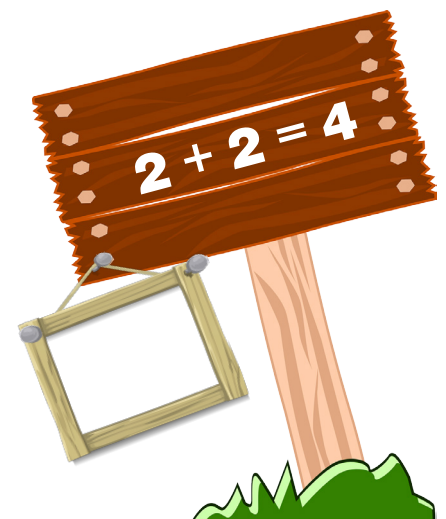
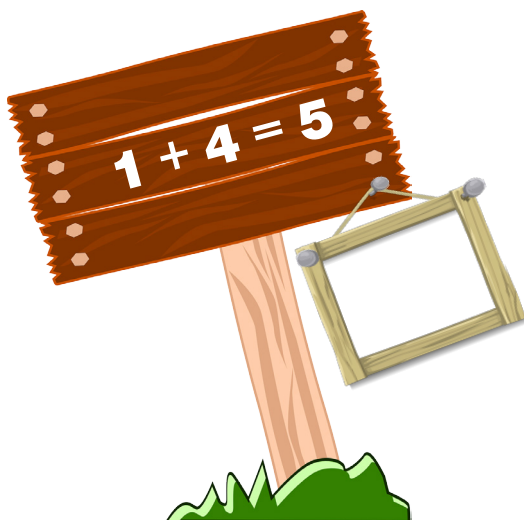
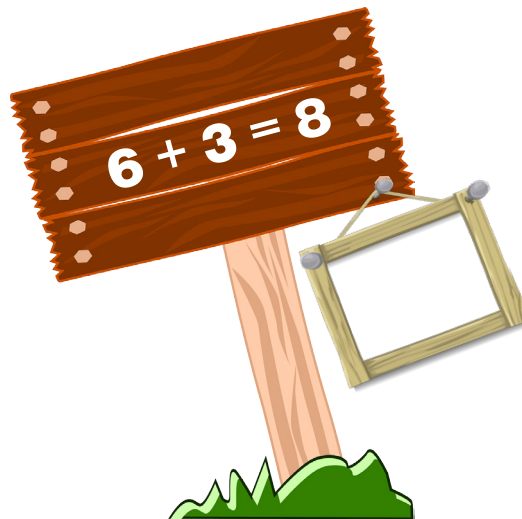
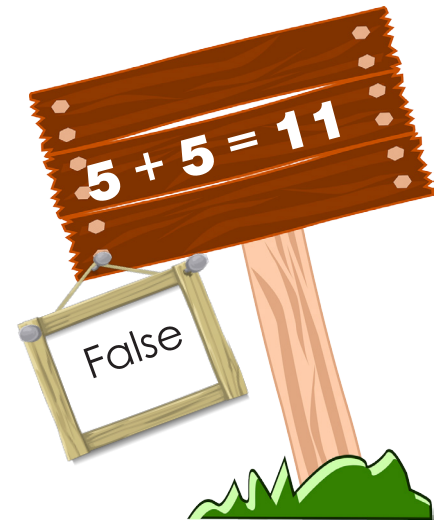
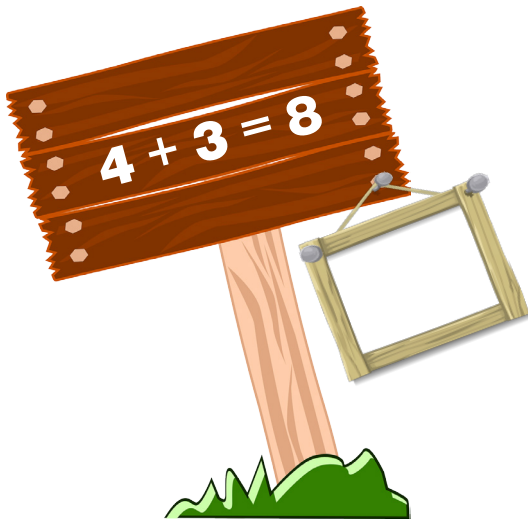
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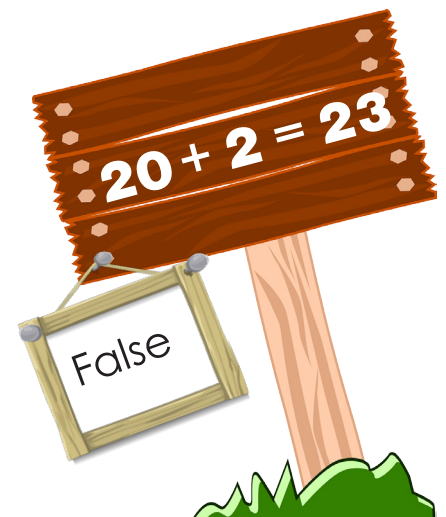
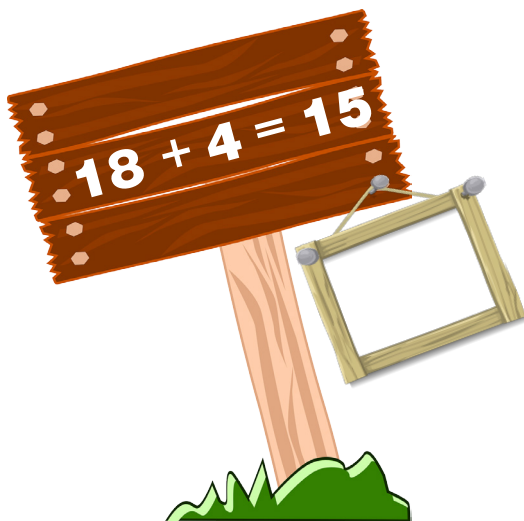
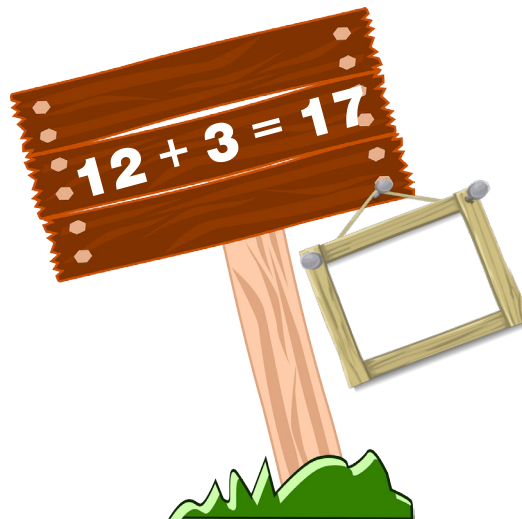
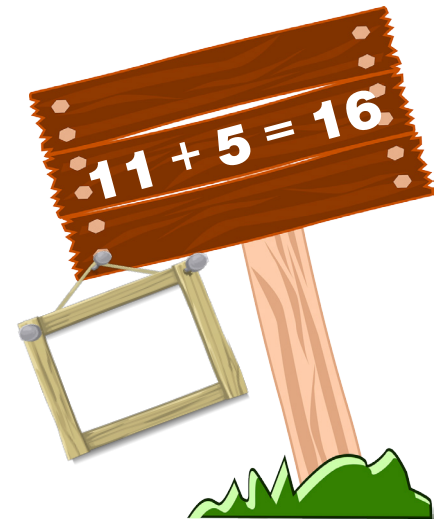
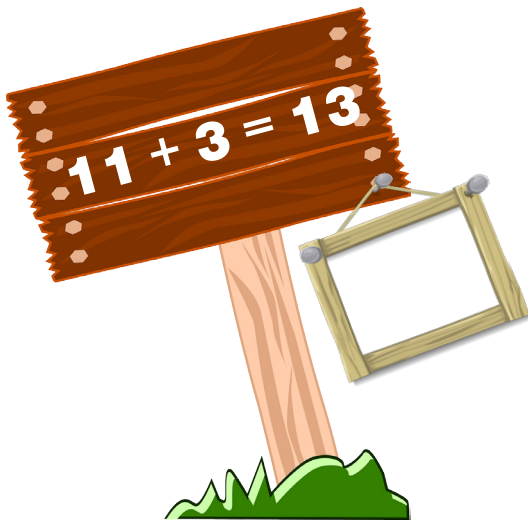
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True or False

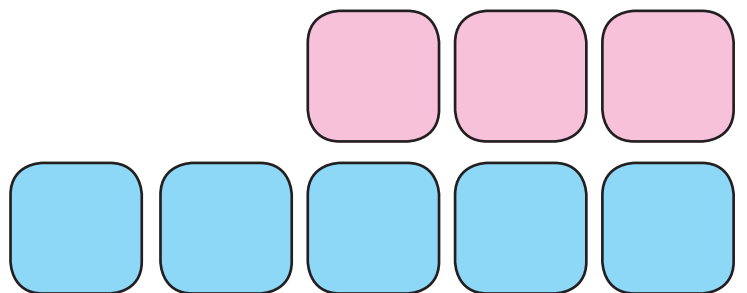
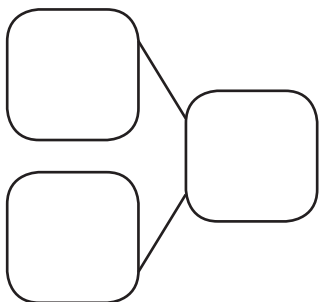
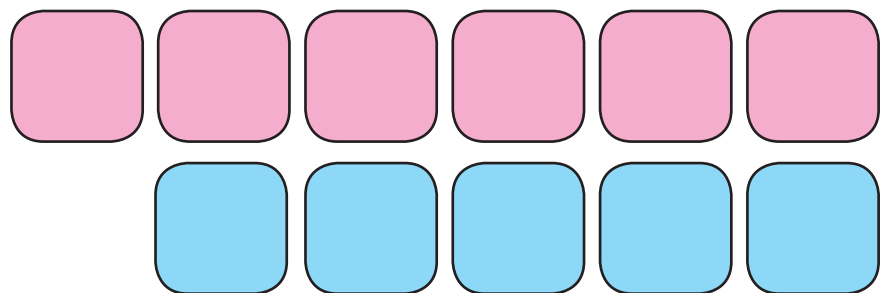
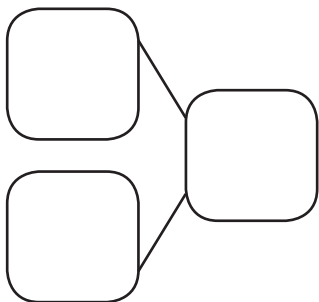
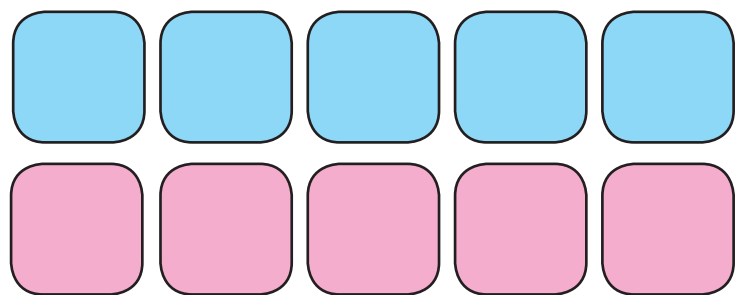
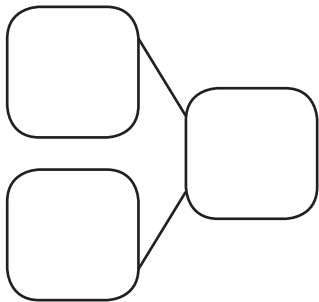
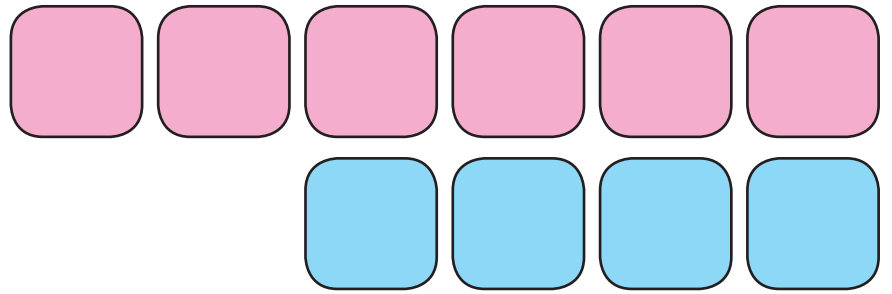
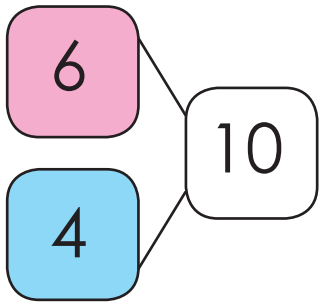


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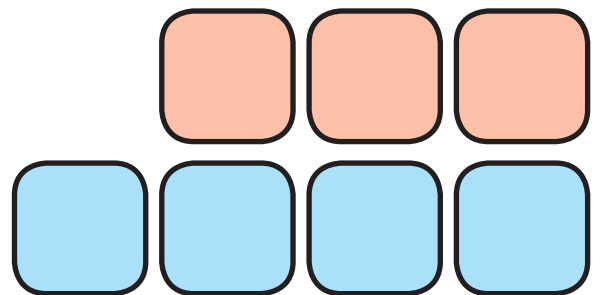
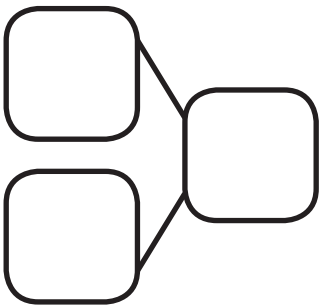
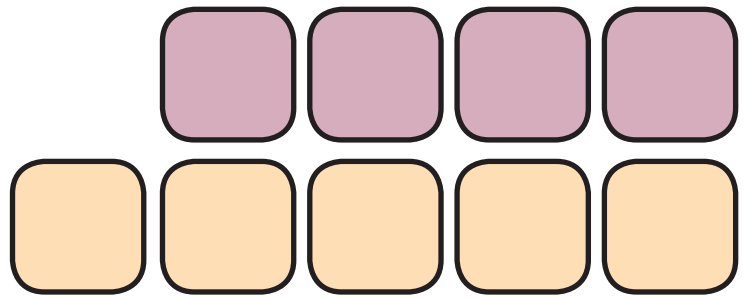
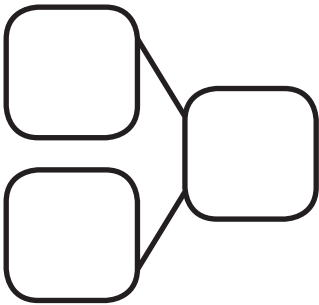
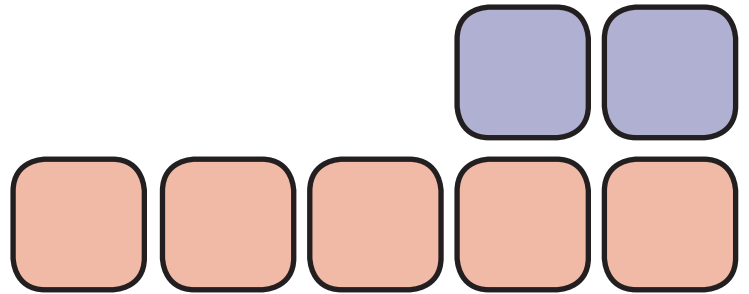
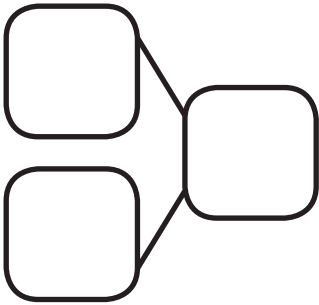
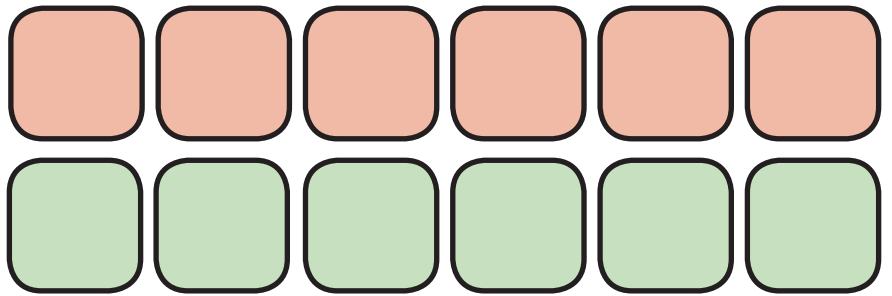
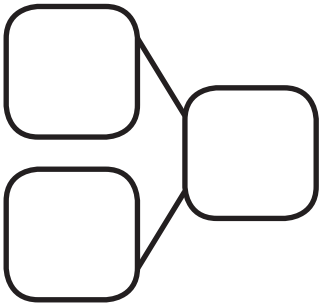
Number Bond

Add the coloured boxes and make your number bonds.



Number Bond

Add the coloured boxes and make your number bonds.

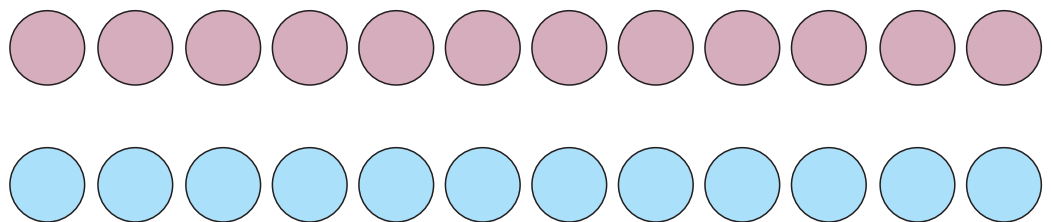
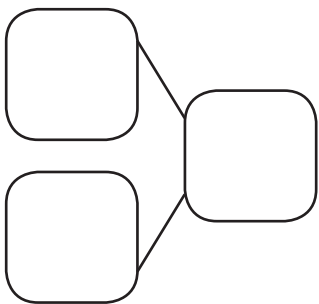
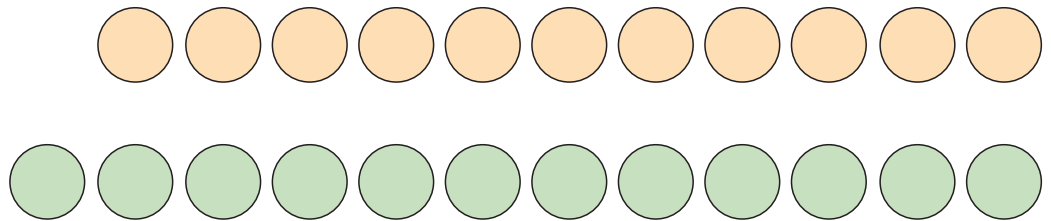
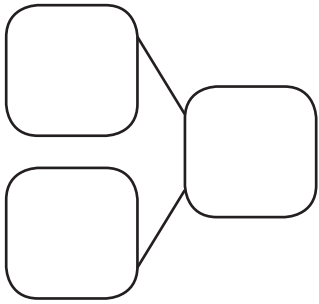
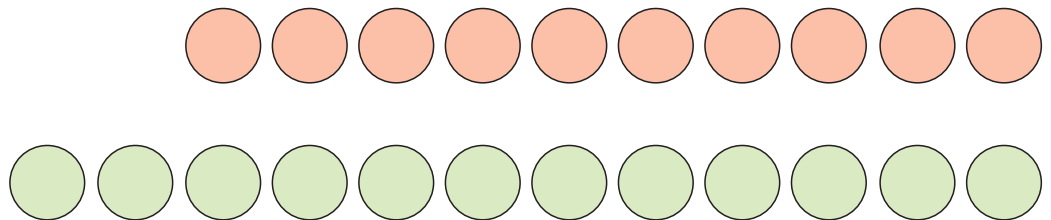
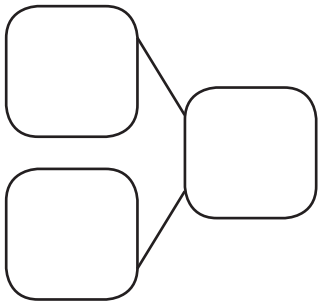
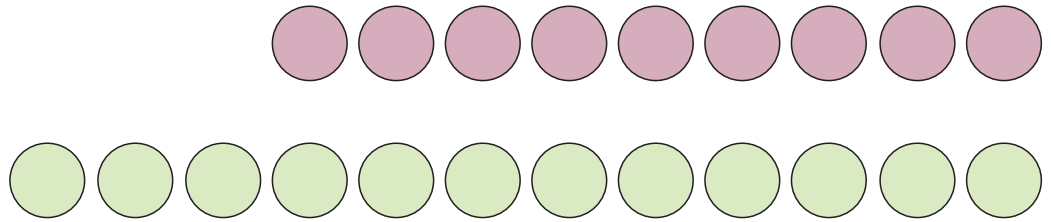
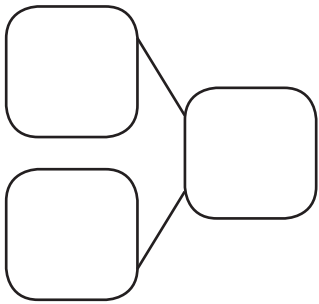


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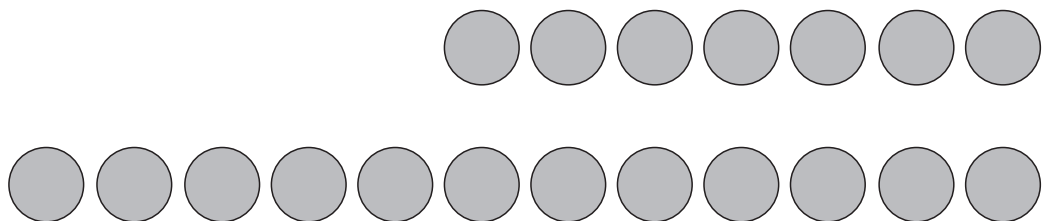
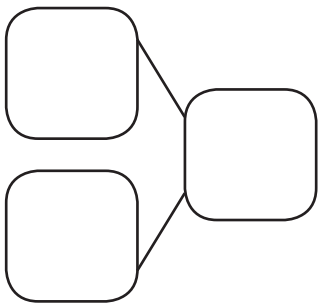
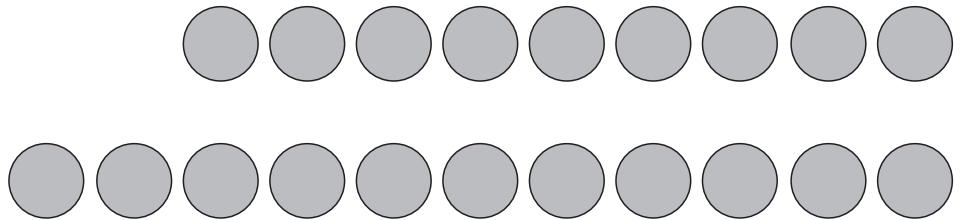
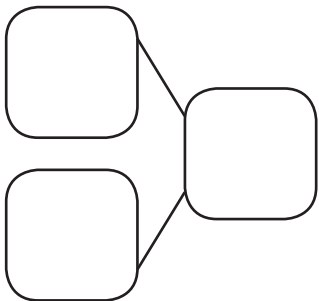
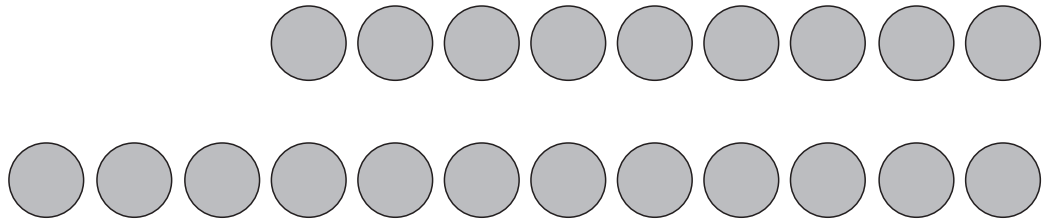
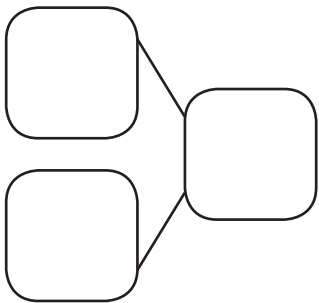
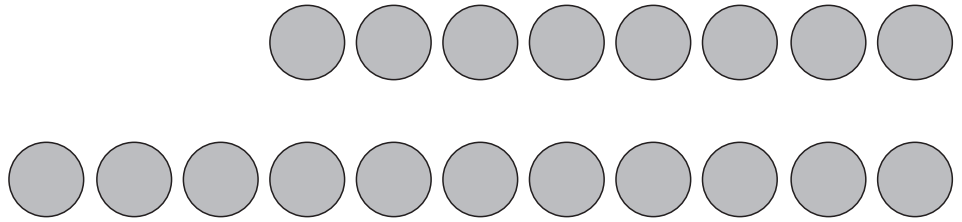
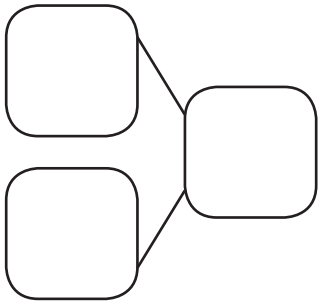
Number Bond

Add the coloured circles and make your number bonds.



Number Bond

Add the shaded circles and make your number bonds.

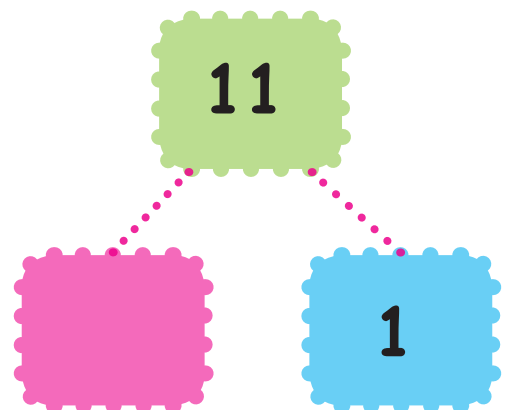
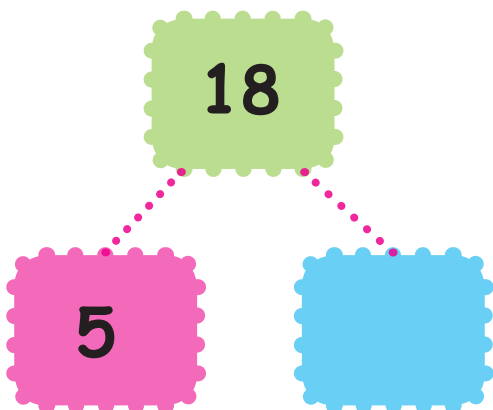
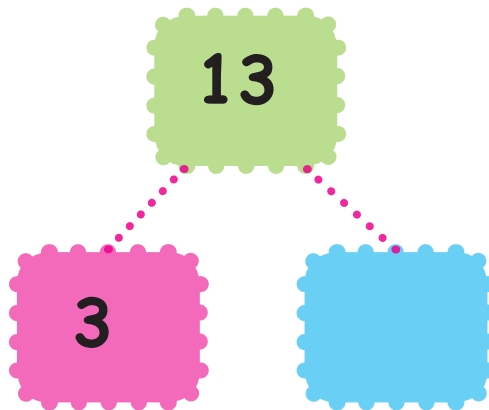
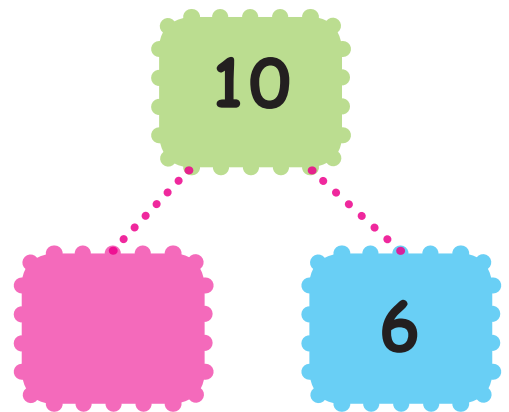
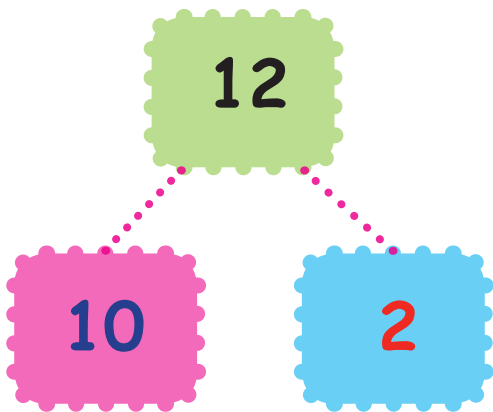


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Number Bond

Complete the number bonds as shown in the example.

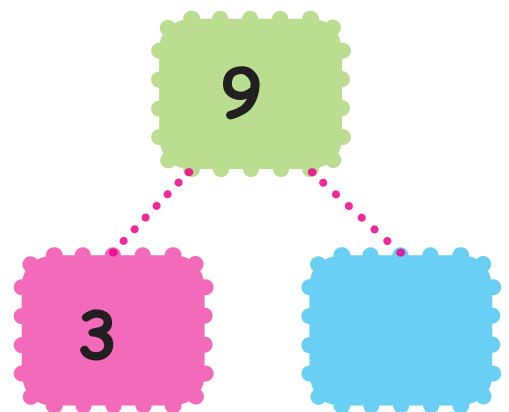
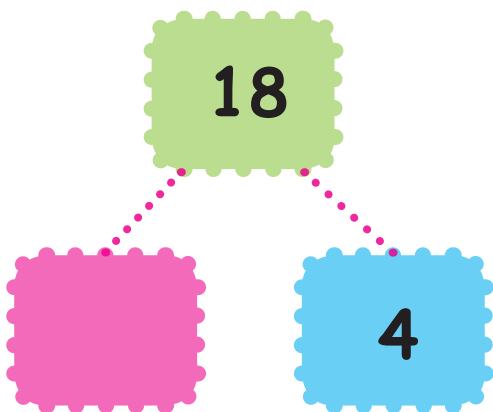
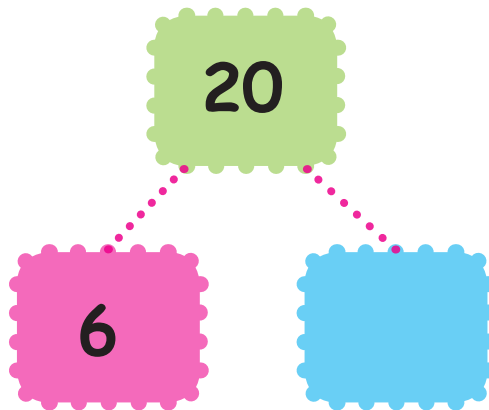
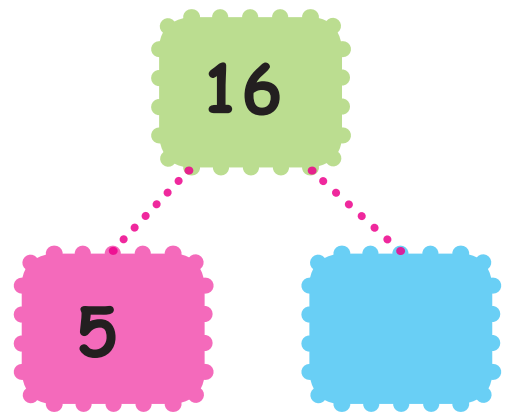
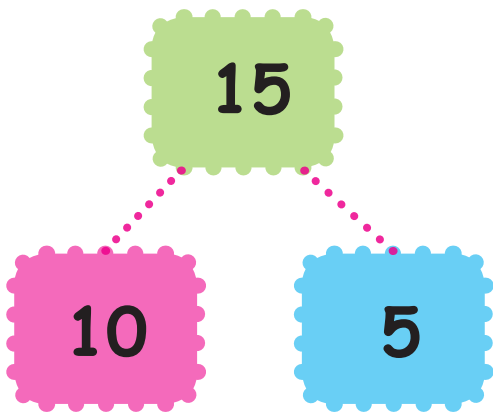


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Number Bond

Complete the number bonds as shown in the example.

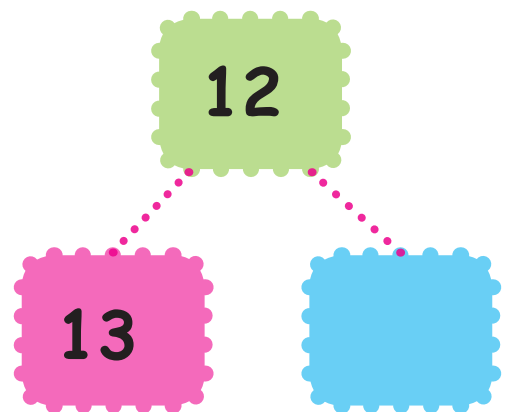
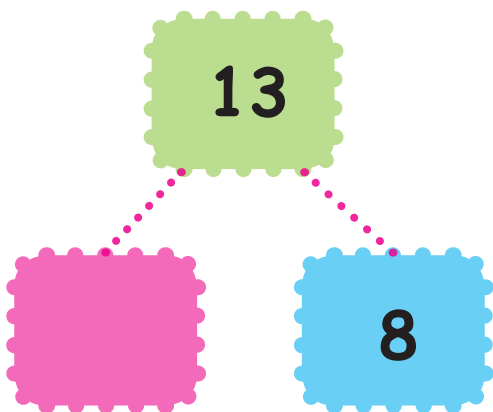
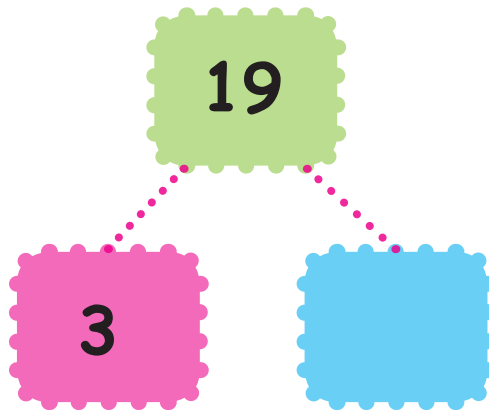
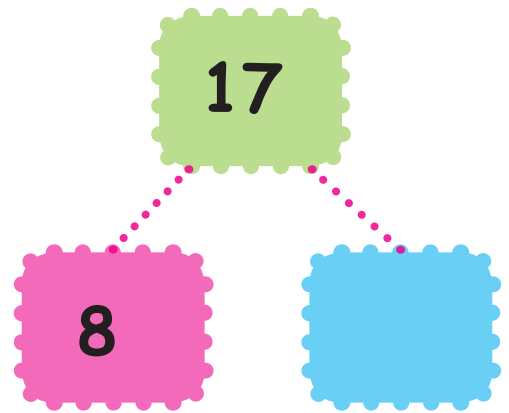
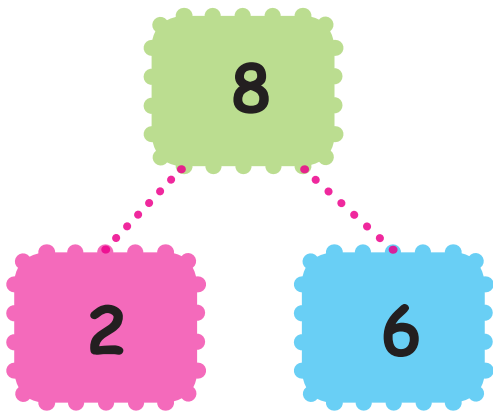


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Number Bond

Complete the number bonds as shown in the example.

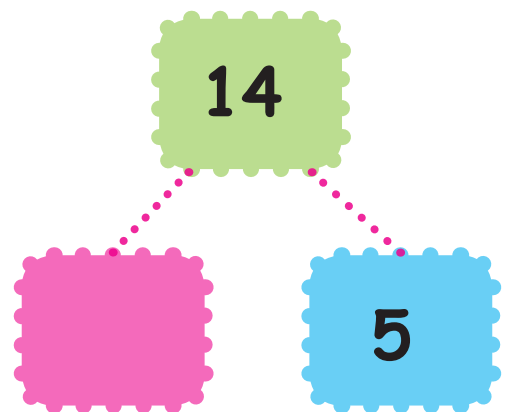
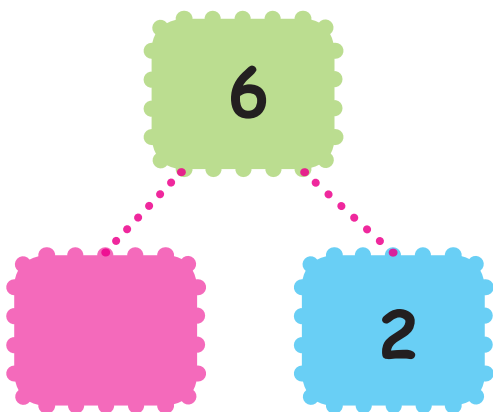
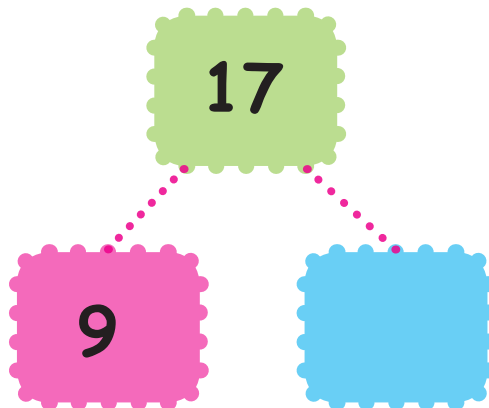
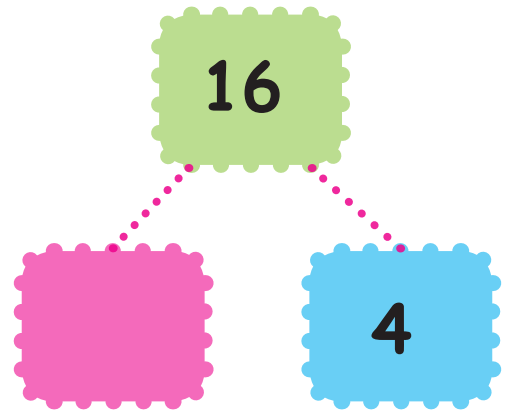
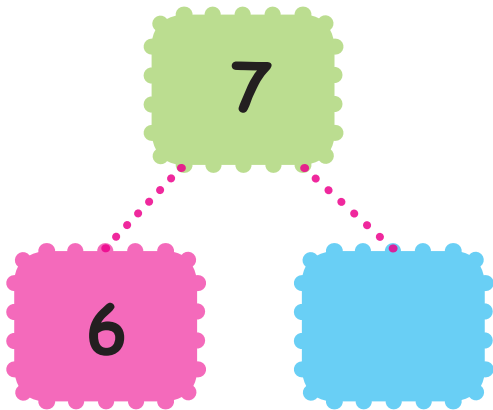


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Number Bond

Complete the number bonds as shown in the example.

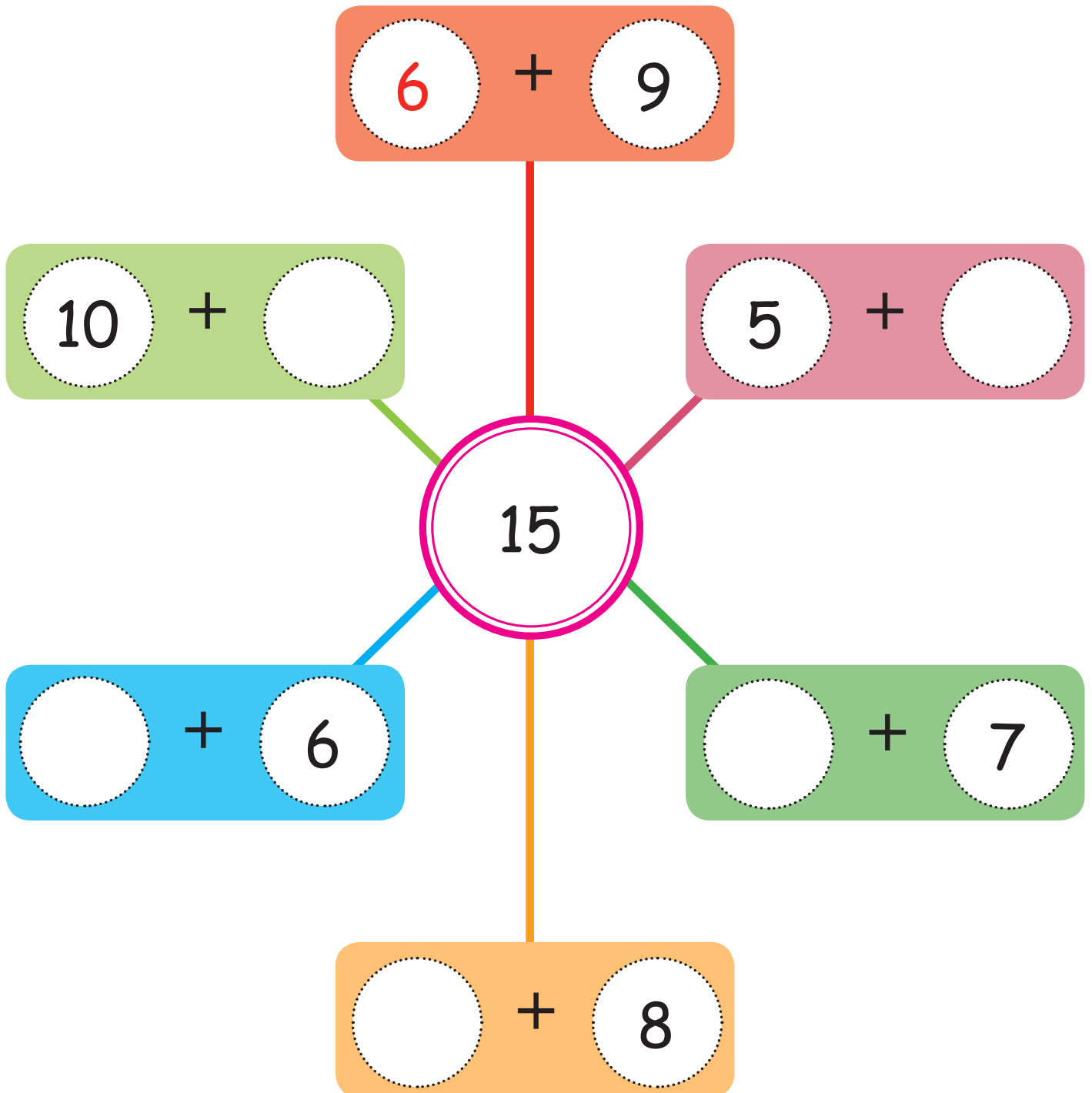


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Number Pairs

Fill in the blank with the number to make the total 15.

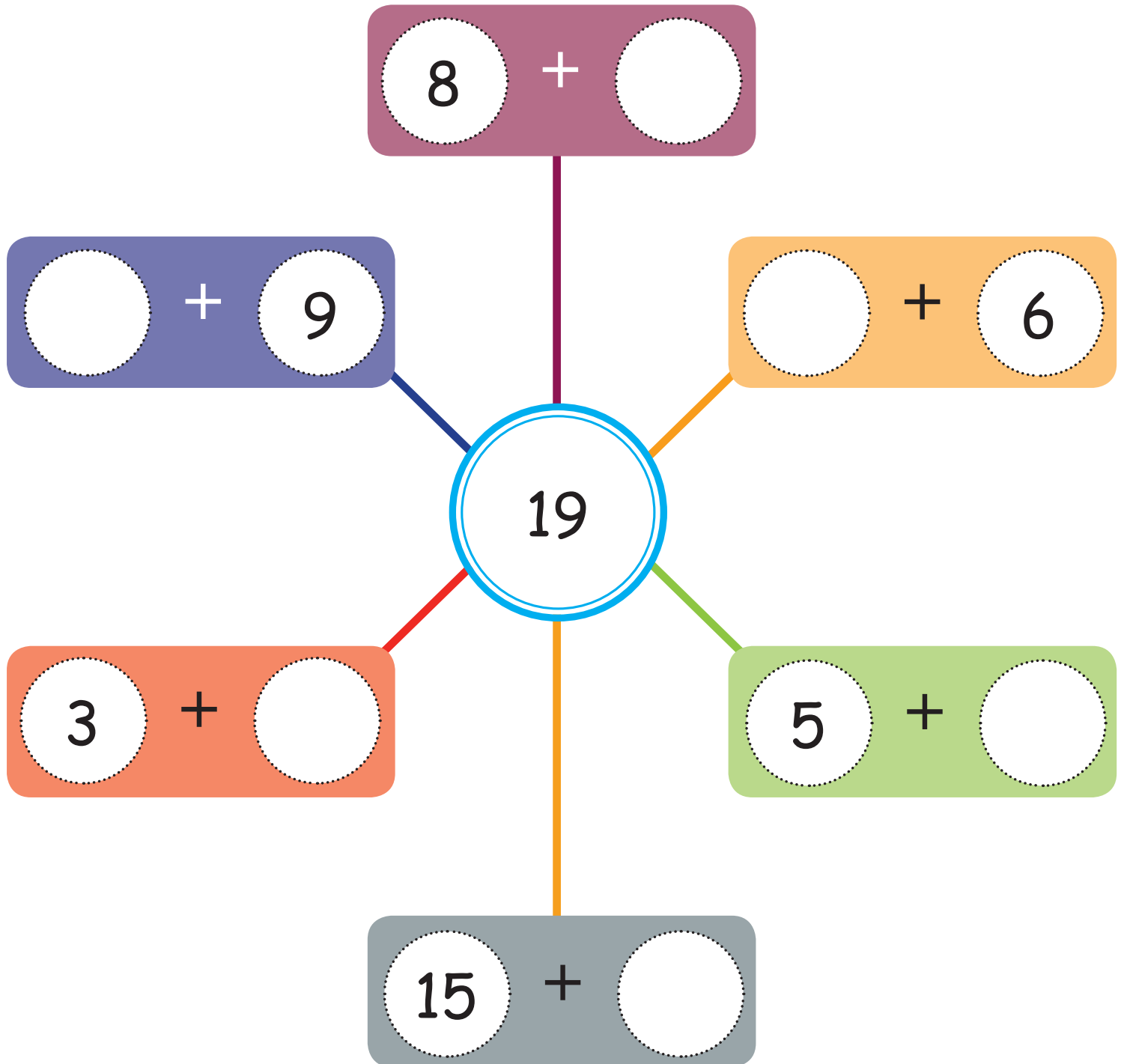


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Number Pairs

Fill in the blank with the number to make the total 19.

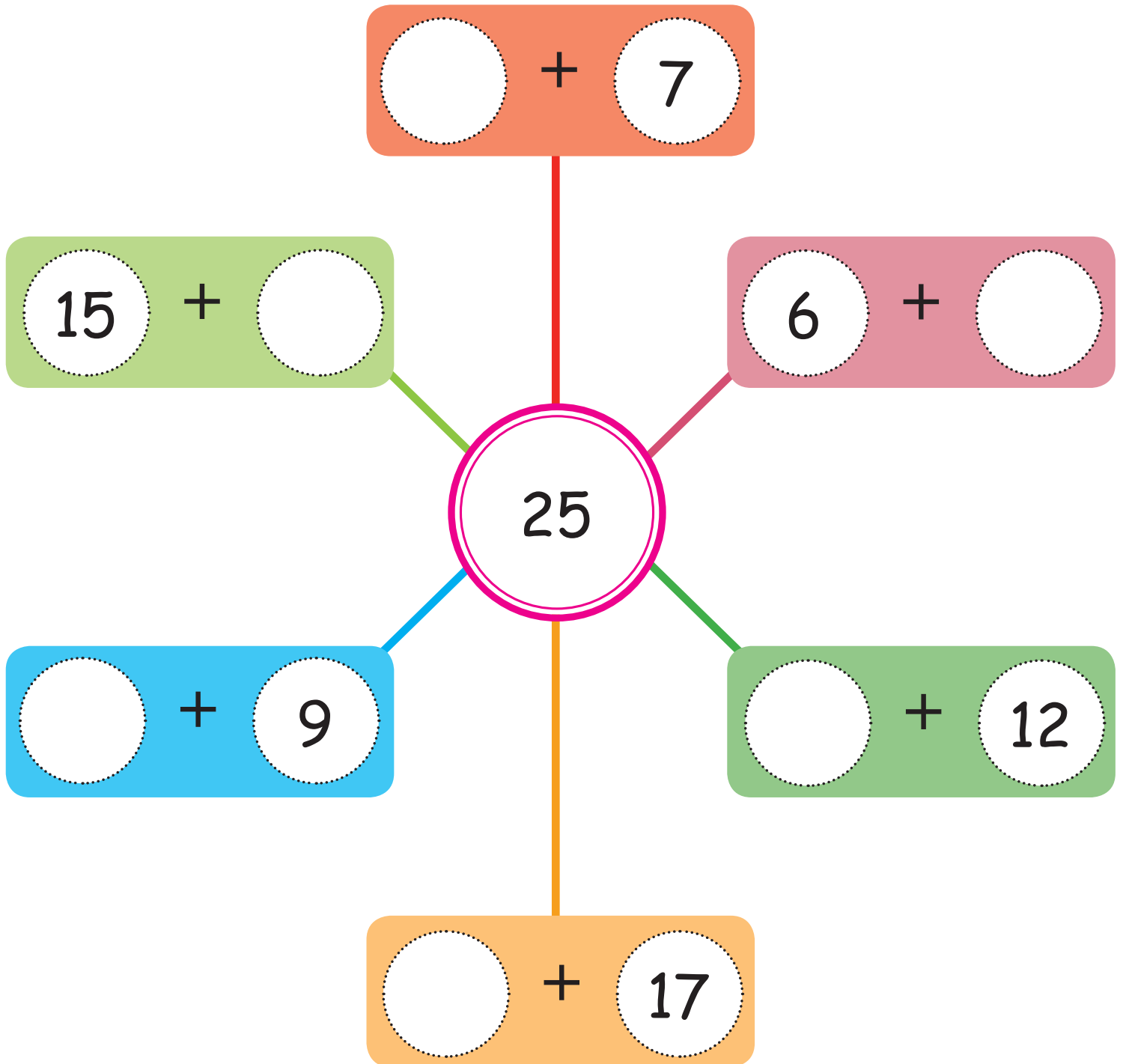


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Number Pairs

Fill in the blank with the number to make the total 25.

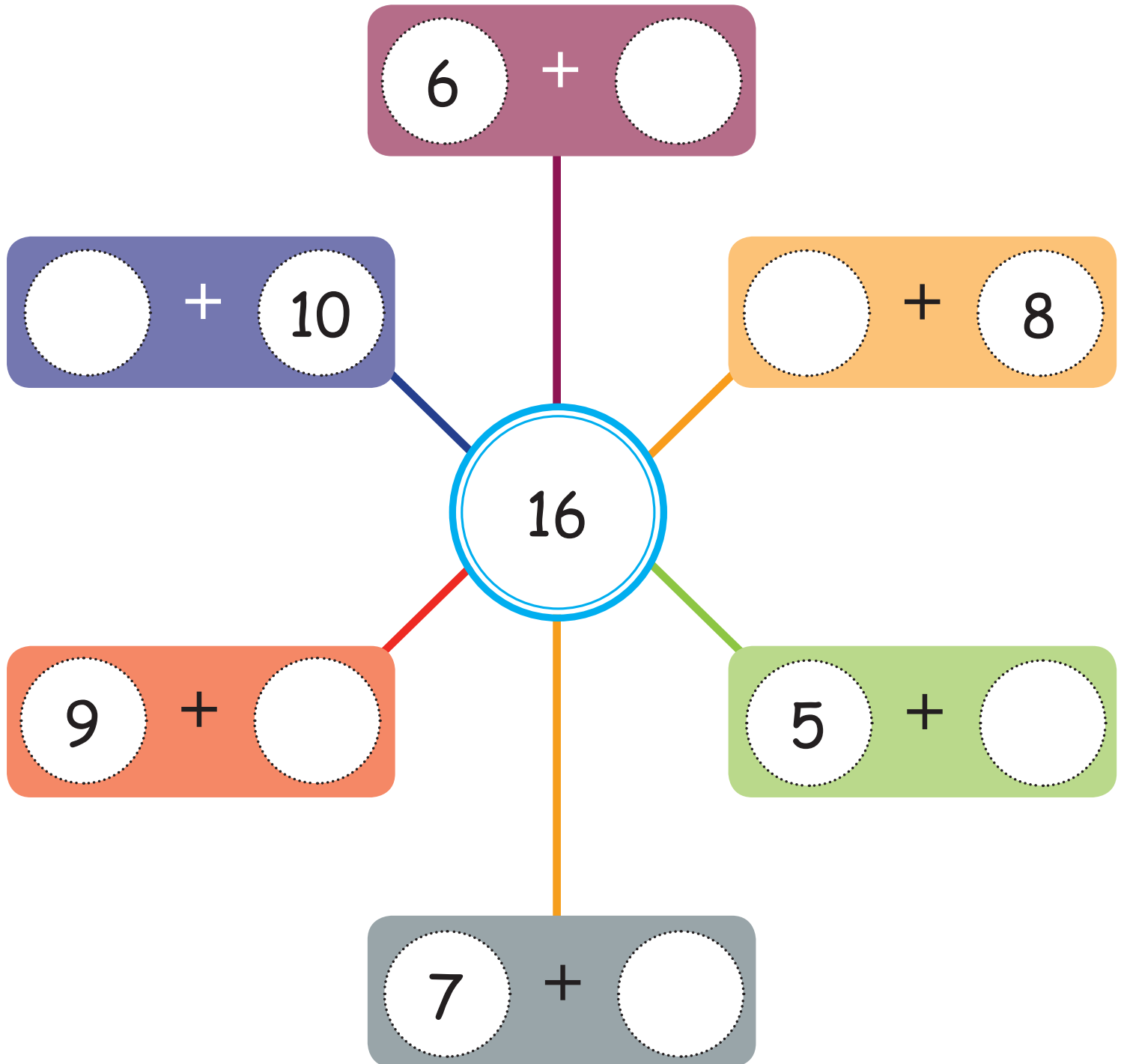


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Number Pairs

Fill in the blank with the number to make the total 16.



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Adding by 1

$2 + 1 =$

$9 + 1 =$

$6 + 1 =$

$8 + 1 =$

$7 + 1 =$

$0 + 1 =$

$7 + 1 =$

$9 + 1 =$

$9 + 1 =$

$6 + 1 =$

$4 + 1 =$

$8 + 1 =$

$7 + 1 =$

$6 + 1 =$

$8 + 1 =$

$5 + 1 =$

$1 + 1 =$

$8 + 1 =$

$3 + 1 =$

$3 + 1 =$

$8 + 1 =$

$3 + 1 =$

$5 + 1 =$

$2 + 1 =$

$5 + 1 =$

$7 + 1 =$

$2 + 1 =$

$3 + 1 =$

$5 + 1 =$

$4 + 1 =$

$9 + 1 =$

$5 + 1 =$

$2 + 1 =$

$4 + 1 =$

$2 + 1 =$

$6 + 1 =$

$4 + 1 =$

$1 + 1 =$

$7 + 1 =$

$5 + 1 =$

$2 + 1 =$

$3 + 1 =$

$2 + 1 =$

$8 + 1 =$

$6 + 1 =$

$3 + 1 =$

$4 + 1 =$

$5 + 1 =$

$3 + 1 =$

$3 + 1 =$



Adding 1

$12 + 1 =$

13

$26 + 1 =$

$17 + 1 =$

$19 + 1 =$

$14 + 1 =$

$17 + 1 =$

$11 + 1 =$

$13 + 1 =$

$18 + 1 =$

$25 + 1 =$

$12 + 1 =$

$15 + 1 =$

$19 + 1 =$

$12 + 1 =$

$14 + 1 =$

$17 + 1 =$

$22 + 1 =$

$12 + 1 =$

$14 + 1 =$

$13 + 1 =$



Adding by 2

$2 + 2 =$

$9 + 2 =$

$6 + 2 =$

$8 + 2 =$

$7 + 2 =$

$0 + 2 =$

$7 + 2 =$

$9 + 2 =$

$9 + 2 =$

$6 + 2 =$

$4 + 2 =$

$8 + 2 =$

$7 + 2 =$

$6 + 2 =$

$8 + 2 =$

$5 + 2 =$

$1 + 2 =$

$8 + 2 =$

$3 + 2 =$

$3 + 2 =$

$8 + 2 =$

$3 + 2 =$

$5 + 2 =$

$2 + 2 =$

$5 + 2 =$

$7 + 2 =$

$2 + 2 =$

$3 + 2 =$

$5 + 2 =$

$4 + 2 =$

$9 + 2 =$

$5 + 2 =$

$2 + 2 =$

$4 + 2 =$

$2 + 2 =$

$6 + 2 =$

$4 + 2 =$

$1 + 2 =$

$7 + 2 =$

$5 + 2 =$

$2 + 2 =$

$3 + 2 =$

$2 + 2 =$

$8 + 2 =$

$6 + 2 =$

$3 + 2 =$

$4 + 2 =$

$5 + 2 =$

$3 + 2 =$

$3 + 2 =$



Adding Doubles

Addition Doubles:

$2 + 2 =$

$9 + 9 =$

$6 + 6 =$

$8 + 8 =$

$5 + 5 =$

$7 + 7 =$

$9 + 9 =$

$9 + 9 =$

$4 + 4 =$

$8 + 8 =$

$7 + 7 =$

$6 + 6 =$

$5 + 5 =$

$1 + 1 =$

$8 + 8 =$

$3 + 3 =$

$8 + 8 =$

$3 + 3 =$

$5 + 5 =$

$2 + 2 =$

$7 + 7 =$

$2 + 2 =$

$3 + 3 =$

$5 + 5 =$

$6 + 6 =$

$4 + 4 =$

$1 + 1 =$

$7 + 7 =$

$2 + 2 =$

$3 + 3 =$

$2 + 2 =$

$8 + 8 =$



Adding Doubles

$10 + 10 =$

$20 + 20 =$

$31 + 31 =$

$18 + 18 =$

$11 + 11 =$

$21 + 21 =$

$14 + 14 =$

$19 + 19 =$

$12 + 12 =$

$22 + 22 =$

$11 + 11 =$

$16 + 16 =$

$13 + 13 =$

$23 + 24 =$

$10 + 10 =$

$13 + 13 =$

$14 + 14 =$

$25 + 25 =$

$24 + 24 =$

$12 + 12 =$

$15 + 15 =$

$26 + 26 =$

$23 + 23 =$

$15 + 15 =$

$16 + 16 =$

$27 + 27 =$

$25 + 25 =$

$14 + 14 =$

$17 + 17 =$

$28 + 28 =$

$22 + 22 =$

$17 + 17 =$

$18 + 18 =$

$29 + 29 =$

$13 + 13 =$

$18 + 18 =$



Doubles Plus One

$2 + 2 = \boxed{4} \text{ so } 2 + 3 = 5$

$7 + 7 = \boxed{} \text{ so } 7 + 8 =$

$5 + 5 = \boxed{} \text{ so } 5 + 6 =$

$6 + 6 = \boxed{} \text{ so } 6 + 7 =$

$4 + 4 = \boxed{} \text{ so } 4 + 5 =$

$8 + 8 = \boxed{} \text{ so } 8 + 9 =$

$5 + 5 = \boxed{} \text{ so } 5 + 6 =$

$3 + 3 = \boxed{} \text{ so } 3 + 4 =$

$8 + 8 = \boxed{} \text{ so } 8 + 9 =$

$5 + 5 = \boxed{} \text{ so } 5 + 6 =$

$7 + 7 = \boxed{} \text{ so } 7 + 8 =$

$4 + 4 = \boxed{} \text{ so } 4 + 5 =$

$9 + 9 = \boxed{} \text{ so } 9 + 10 =$

$2 + 2 = \boxed{} \text{ so } 2 + 3 =$

$6 + 6 = \boxed{} \text{ so } 6 + 7 =$

$5 + 5 = \boxed{} \text{ so } 5 + 6 =$

$2 + 2 = \boxed{} \text{ so } 2 + 3 =$

$6 + 6 = \boxed{} \text{ so } 6 + 7 =$

$3 + 3 = \boxed{} \text{ so } 3 + 4 =$

$3 + 3 = \boxed{} \text{ so } 3 + 4 =$



Single Digit Addition

Add and circle the correct answer:

$$2 + 3$$

0 5

6

7 9



$$4 + 2$$

0 5

7

6 8

$$5 + 4$$

0 1

9

7 8

$$4 + 4$$

6 2

3

9 8



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Single Digit Addition

Add and circle the correct answer:

$$3 + 4$$

0

5

6

9

7

8

3

1

4

2



$$5 + 1$$

0

5

6

9

7

8

3

1

4

2



Single Digit Addition

Add and circle the correct answer:

$$4 + 4$$

0

5

6

9

7

8

3

1

4

2



$$4 + 5$$

0

5

6

7

7

8

1

9

4



Single Digit Addition

Add and circle the correct answer:

$$2 + 6$$

0

5

6

9

7

8

3

1

2

4



$$1 + 6$$

0

5

6

9

7

8

3

1

4

2



Single Digit Addition

Add and circle the correct answer:

$$6 + 3$$

0

5

6

9

7

8

3

1

2

4



$$7 + 2$$

0

9

6

3

7

8

1

5

4



Double Digit Addition

Add and circle the correct answer:

$29 + 13$

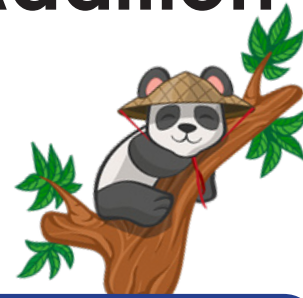
36

42

62

24

52



$14 + 12$

24

36

27

26

45

$13 + 10$

19

13

57

12

23



$25 + 17$

66

25

43

39

42

Double Digit Addition

Calculate each sum.

$$\begin{array}{r} 15 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ + 13 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 15 \\ \hline \end{array}$$



Double Digit Addition

Add and circle the correct answer:

$15 + 12$

50

24

25

23

12

24

27

16

21

44



$9 + 9$

21

22

25

9

20

26

18

41



Double Digit Addition

Add and circle the correct answer:

$11 + 10$

21

12

32

20

19

15

32

12

6

13



$13 + 7$

10

40

30

20

50

60

70

80



Count and Add

Count and add the pictures.



3 ducks + 1 duck = 4



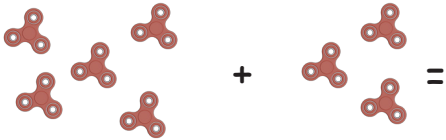
6 hats + 3 hats = 9



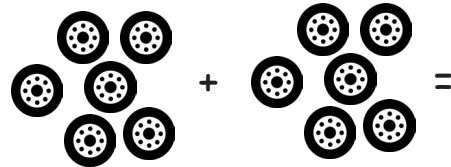
3 dolls + 2 dolls = 5



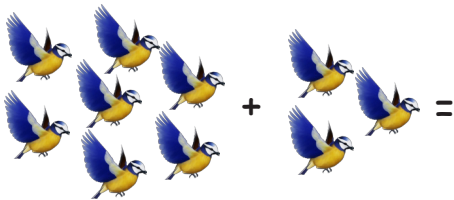
5 cans + 3 cans = 8



6 spinners + 3 spinners = 9



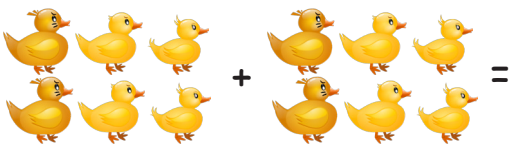
10 wheels + 6 wheels = 16



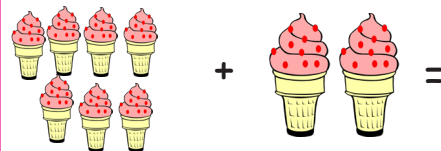
8 birds + 4 birds = 12



6 mugs + 4 mugs = 10



10 ducks + 6 ducks = 16



7 ice cream cones + 2 ice cream cones = 9

Count and Add

Add together the two groups of items and write the total in the circle.

$$\begin{array}{c} \text{6 ice cream cones} \\ + \\ \text{5 ice cream cones} \\ \hline = \end{array} \quad \text{11}$$

$$\begin{array}{c} \text{4 giraffes} \\ + \\ \text{4 giraffes} \\ \hline = \end{array} \quad \text{}$$

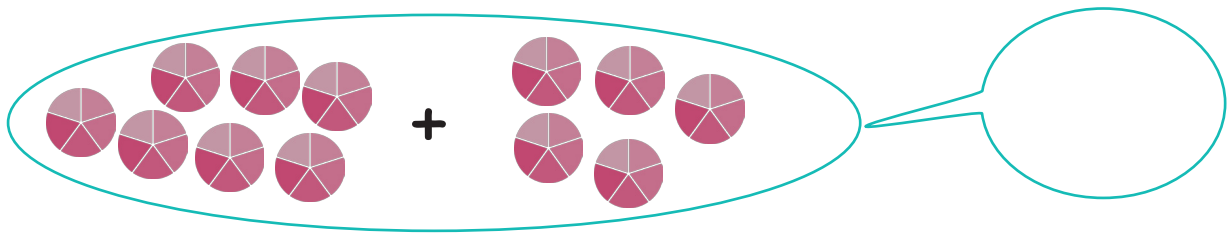
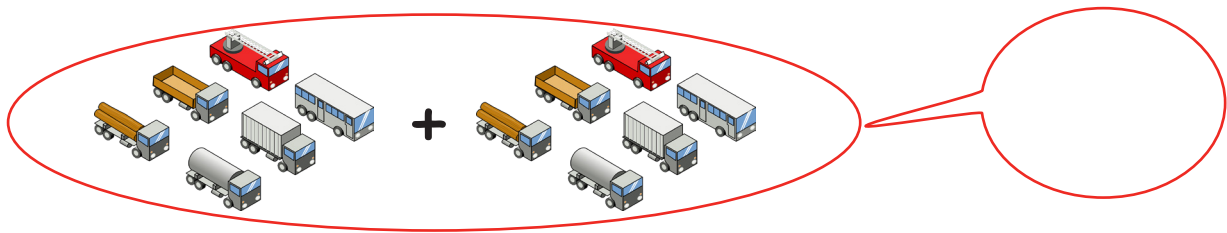
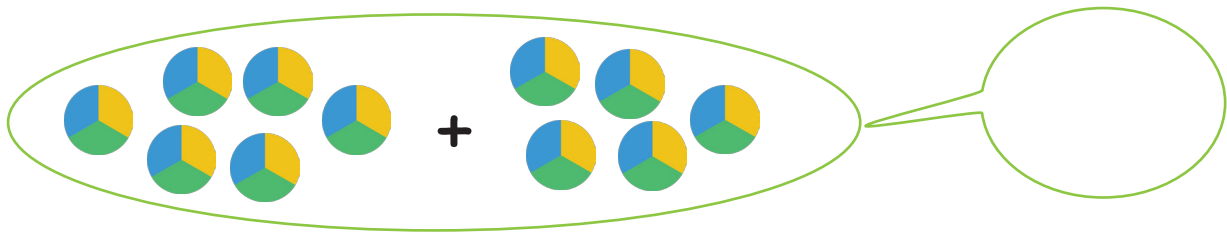
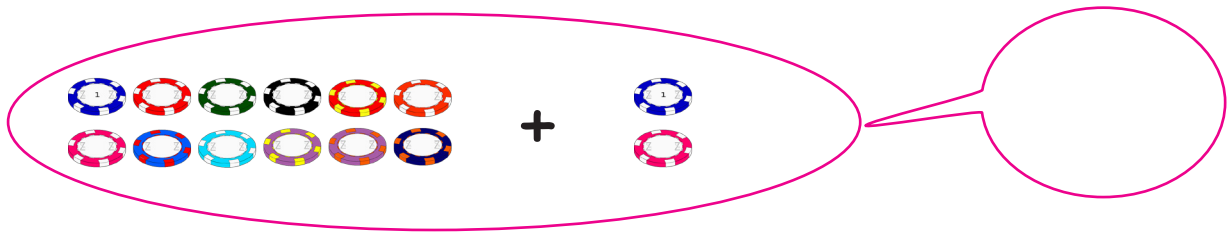
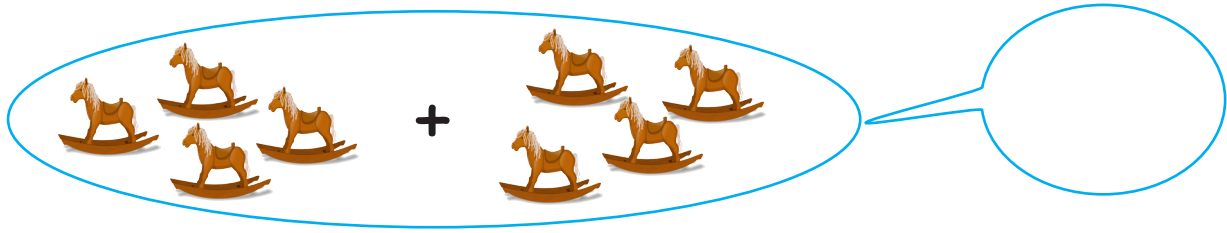
$$\begin{array}{c} \text{5 flowers} \\ + \\ \text{5 flowers} \\ \hline = \end{array} \quad \text{}$$

$$\begin{array}{c} \text{4 chili peppers} \\ + \\ \text{4 chili peppers} \\ \hline = \end{array} \quad \text{}$$



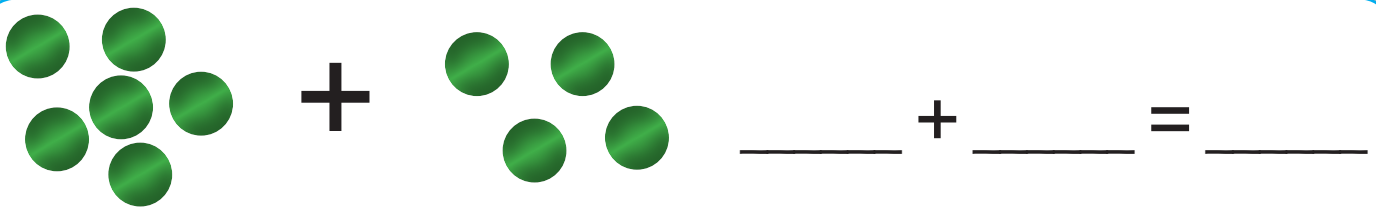
Count and Add

Add the objects and write the sum in the bubble.



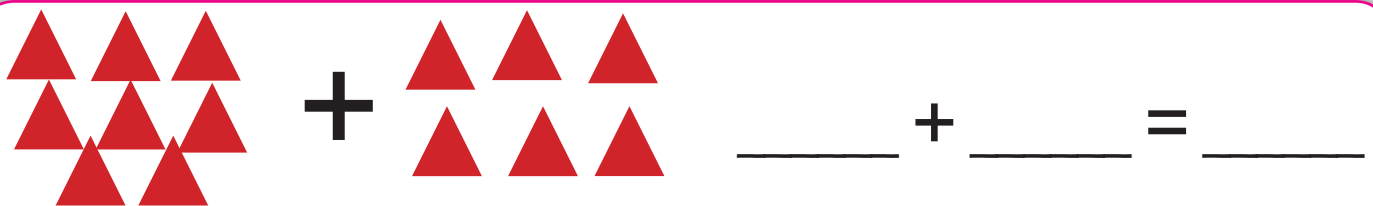
Count and Add

Count or draw the objects. Write the numbers and find the sum.



$+$ $4 + 3 = \underline{\quad}$

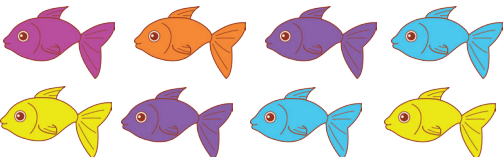
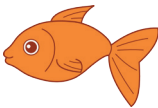
$+$ $7 + 2 = \underline{\quad}$



Count and Add

1  +  =

2  +  =

3  +  =

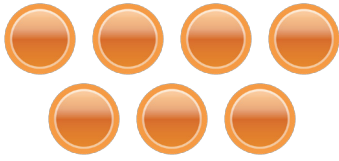
4  +  =

5  +  =

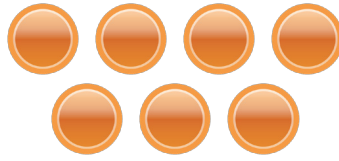


Count and Add

1

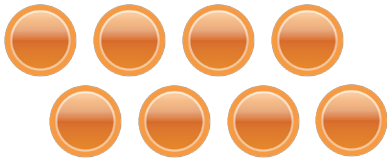


+

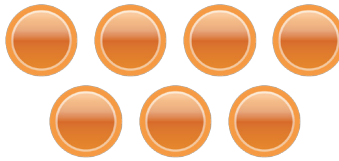


=

2



+



=

3

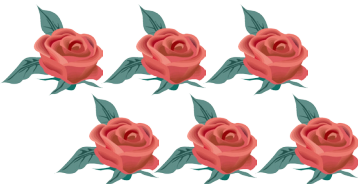


+

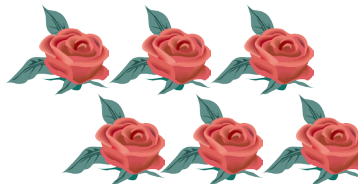


=

4



+

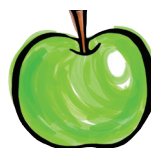


=

5



+



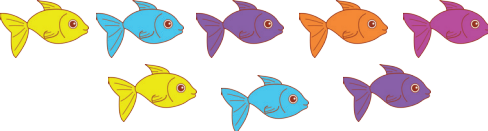
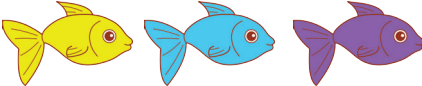
=



Count and Add

1  +  =

2  +  =

3  +  =

4  +  =


5  +  =



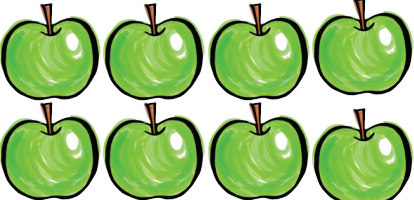
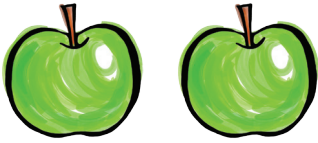
Count and Add

1  +  =

2  +  =


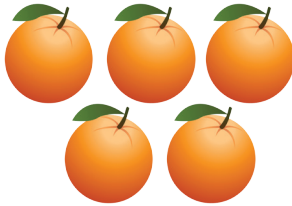
3  +  =

4  +  =

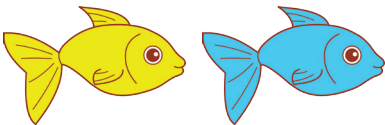
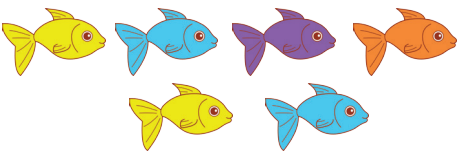
5  +  =



Count and Add

1  +  =

2  +  =

3  +  =

4  +  =

5  +  =



Count and Add

1  +  =

2  +  =

3  +  =

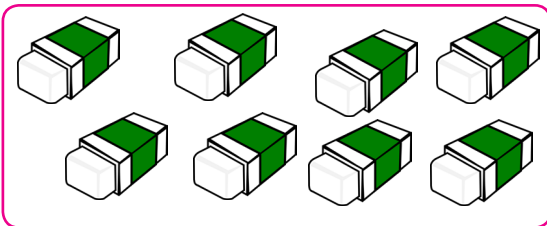
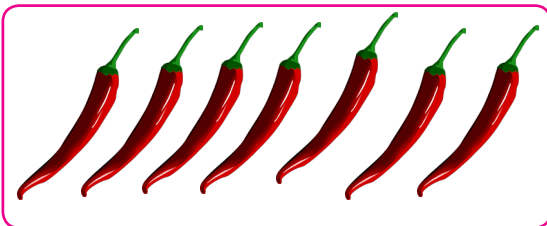
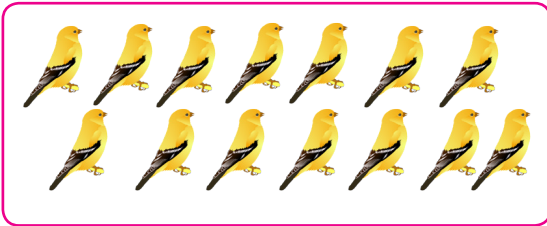
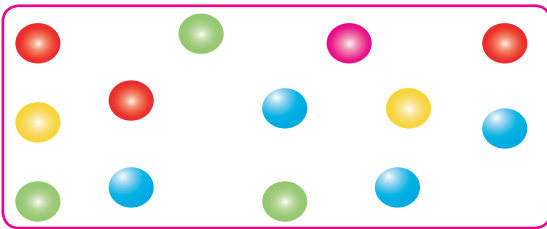
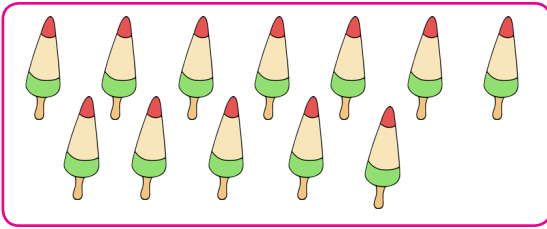
4  +  =

5  +  =



Count and Match

Count & draw a line to the correct number.



14

12

13

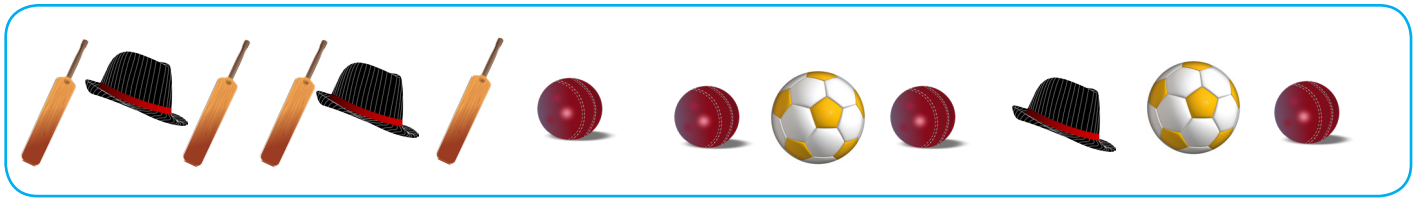
8

7

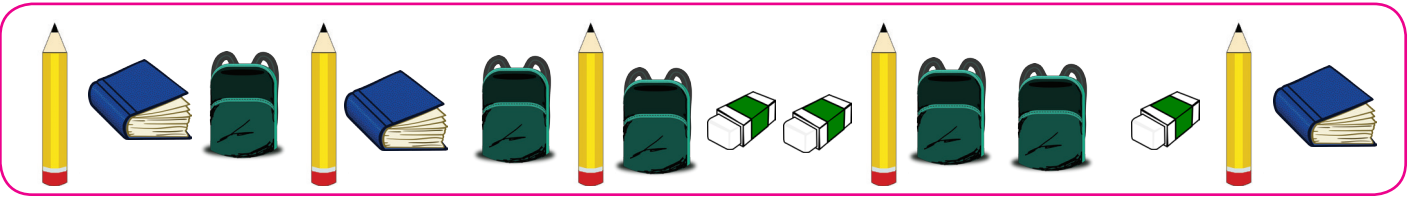


Counting Figures

Count the number of objects in each box.



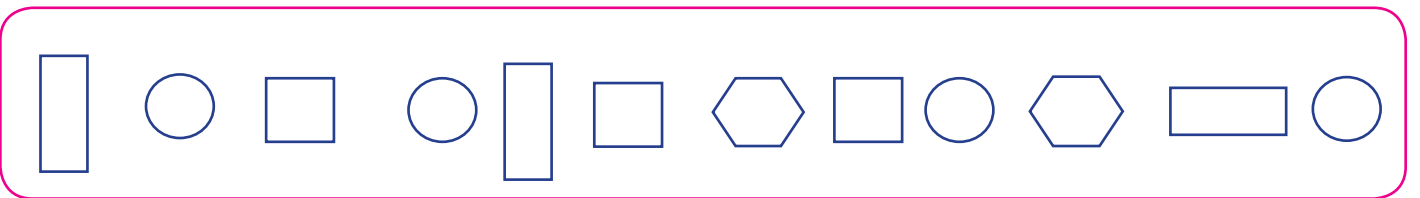
 = _____  = _____  = _____  = _____







 = _____  = _____  = _____  = _____



 = _____  = _____  = _____  = _____

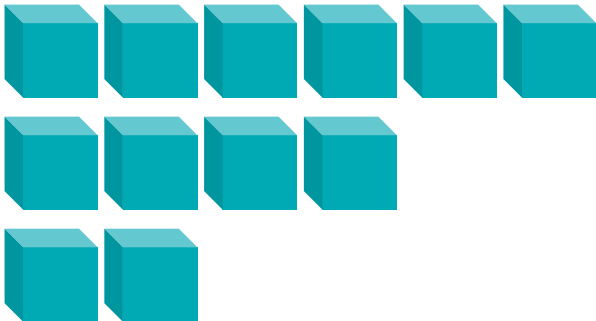


 = _____  = _____  = _____  = _____

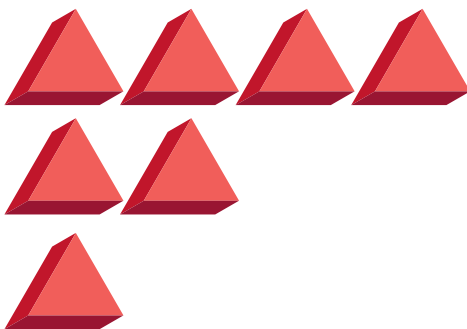
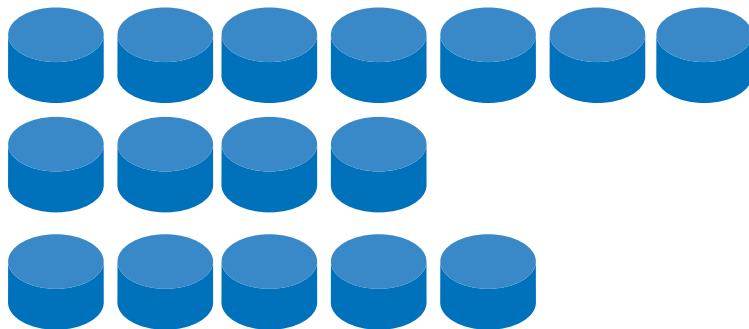
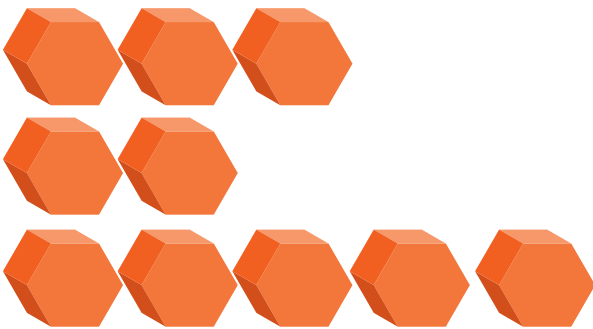


Combining Sets

Write the sum of these numbers.

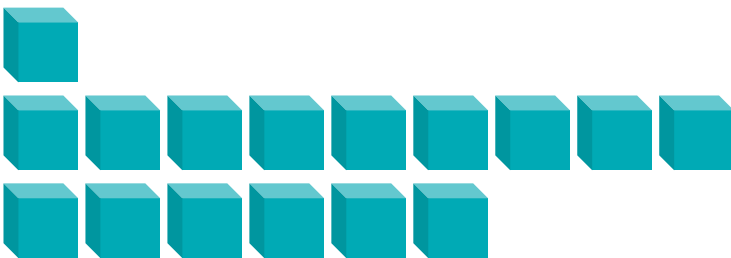
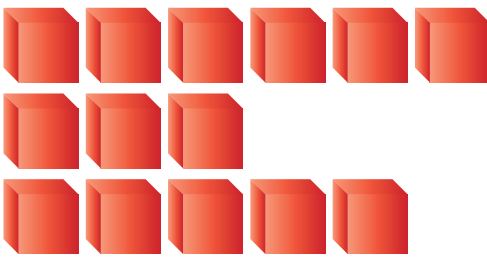
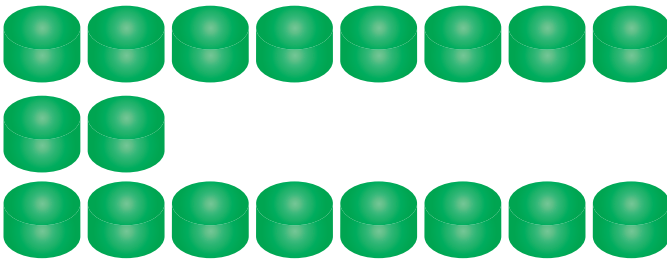
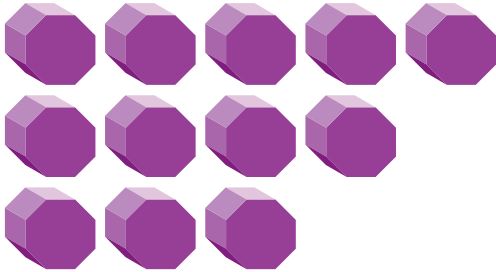


$$6 + 4 + 2 = 12$$



Combining Sets

Write the sum of these numbers.



Combining Sets

Draw circles to show and write the answer.

① $5 + 2 + 1 = 8$



② $3 + 1 + 5 =$ _____

③ $4 + 3 + 2 =$ _____

④ $3 + 3 + 2 =$ _____

⑤ $4 + 3 + 5 =$ _____

⑥ $1 + 2 + 4 =$ _____

⑦ $3 + 2 + 5 =$ _____

⑧ $3 + 3 + 6 =$ _____



Combining Sets

Draw circles to show and write the answer:

① $9 + 5 =$ 14



② $3 + 2 + 1 =$ _____

③ $5 + 3 + 2 =$ _____

④ $4 + 2 + 4 =$ _____

⑤ $5 + 3 + 4 =$ _____

⑥ $3 + 5 + 4 =$ _____

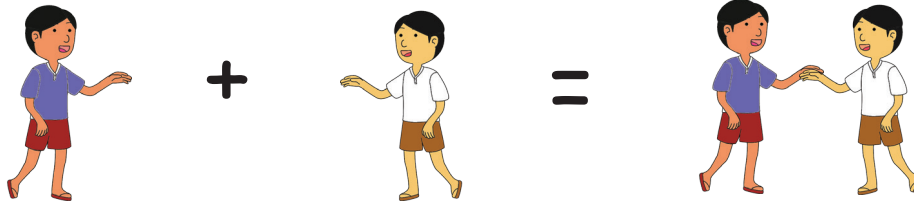
⑦ $4 + 4 + 5 =$ _____

⑧ $6 + 3 + 7 =$ _____

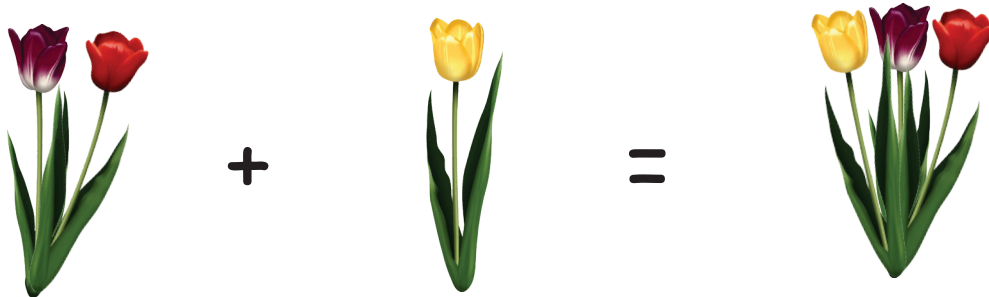


Combining Sets

Count and write the numbers.



1 boy and 1 boy is equal to boys.



2 flowers and 1 flower is equal to flowers.



3 Bananas and 1 Banana is equal to Bananas.

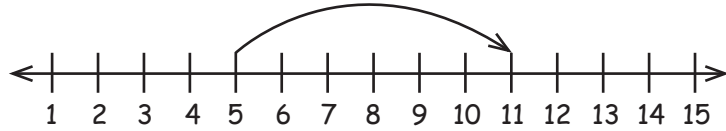
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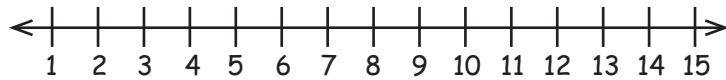
Counting On

Start with the first number and count the second number.

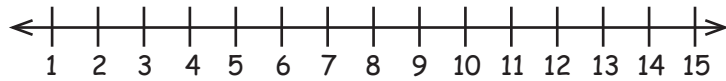
a. $5 + 6 =$



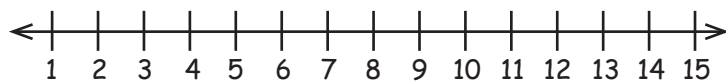
b. $4 + 6 =$



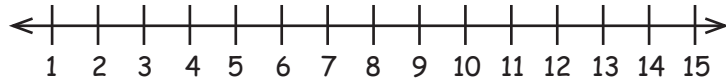
c. $7 + 3 =$



d. $5 + 3 =$



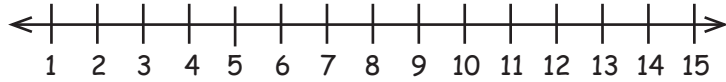
e. $9 + 3 =$



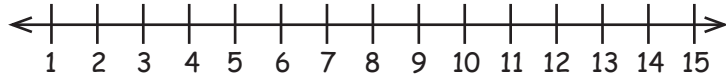
Counting On

Start with the first number and count the second number.

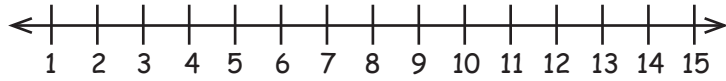
1. $3 + 5 =$



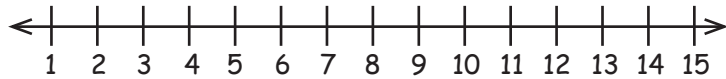
2. $2 + 9 =$



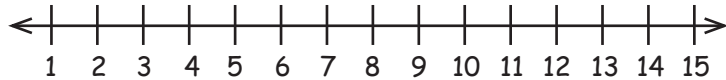
3. $9 + 6 =$



4. $8 + 7 =$



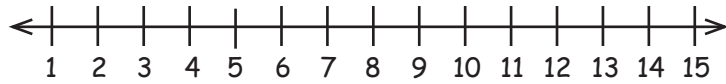
5. $10 + 3 =$



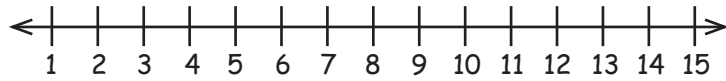
Counting On

Start with the first number and count the second number.

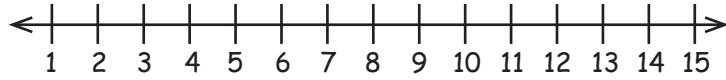
1. $3 + 2 =$



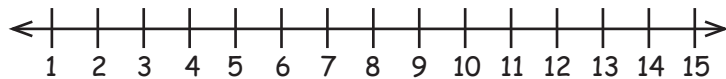
2. $4 + 3 =$



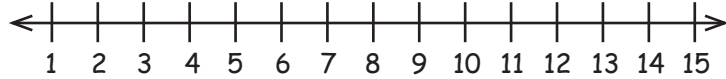
3. $9 + 4 =$



4. $6 + 5 =$



5. $7 + 4 =$



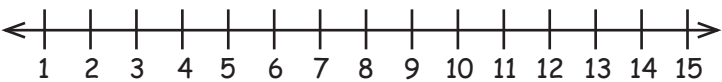
Counting On

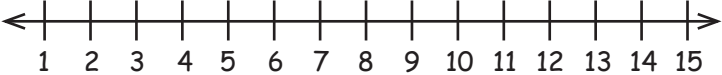
Start with the first number and count the second number.

1. $3 + 3 + 3 =$ 

2. $4 + 4 + 4 =$ 

3. $5 + 3 + 2 =$ 

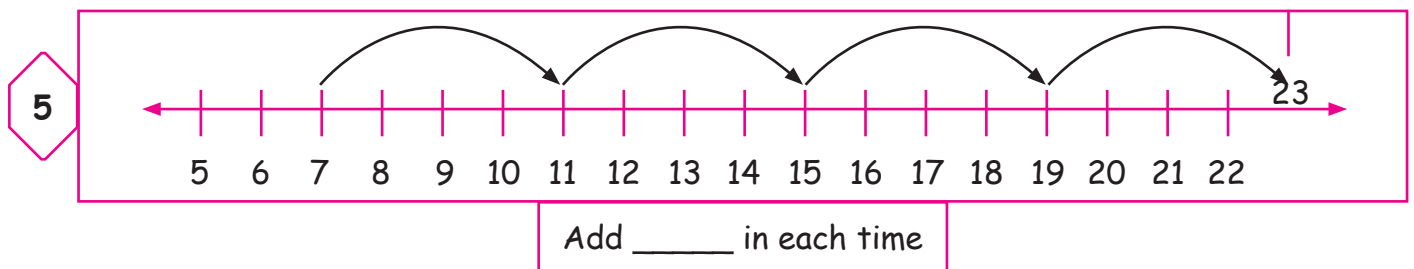
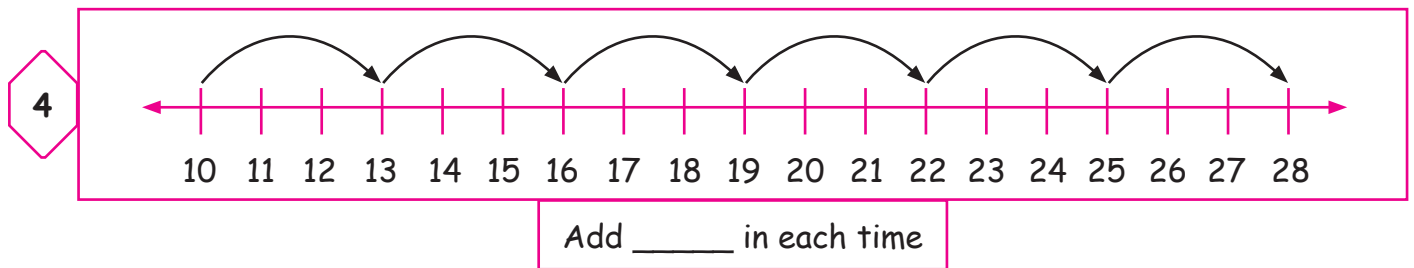
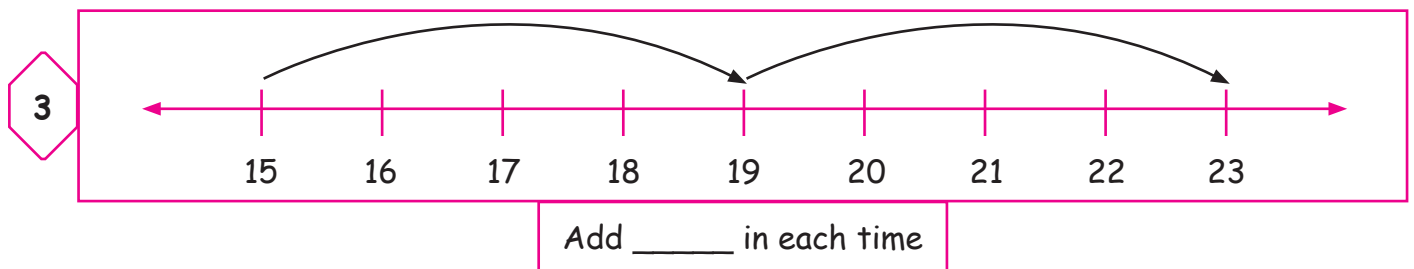
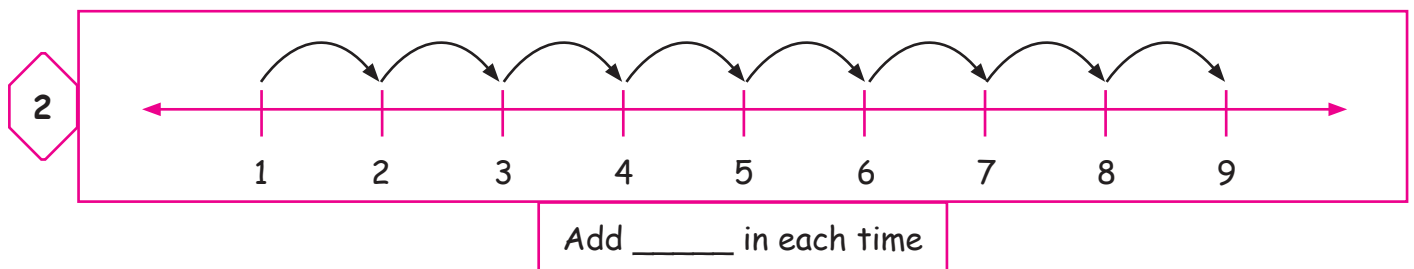
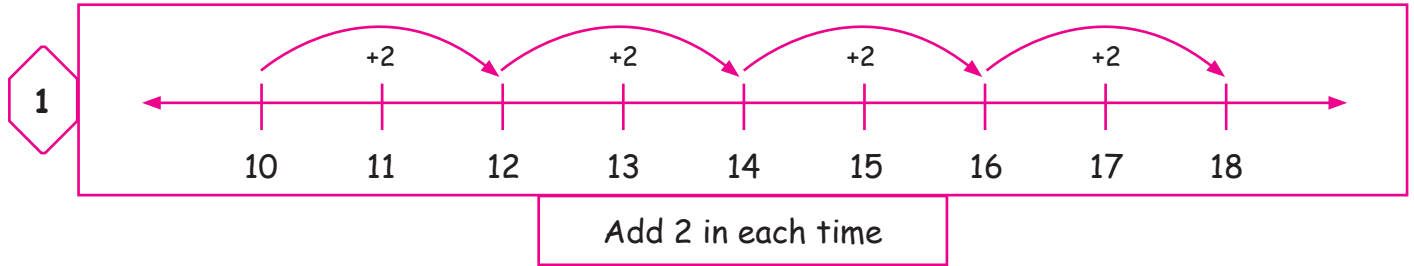
4. $7 + 5 + 3 =$ 

5. $2 + 5 + 6 =$ 



Counting On

Start with the first number and count the second number.



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Make 10

Add to make the number 10.

$1 + 9 = 10$

$\square + \square = 10$

$\square + \square = 10$

$\square + \square = 10$

$\square + \square = 10$

$\square + \square = 10$

$\square + \square = 10$

$\square + \square = 10$

$\square + \square = 10$

$\square + \square = 10$

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Addition Word Problem

There are 6 blue socks in the Cupboard. There are 3 more black socks than blue socks in the Cupboard. How many socks are in total in the Cupboard?

I have 6 Pencils & I buy 7 more Pencils. How many Pencils do I have now in hand?

There are 10 Giraffes and 20 Tigers in the Zoo. How many Giraffes and Tigers are there in the Zoo altogether?

There are 12 Pears and there are 13 Oranges. How many fruits are there altogether?



Addition Word Problem

There are 12 adult Tigers, 3 Kid Tigers, 14 Rhinos and 27 Parrots in the Zoo. How many animals are there altogether?

Today our class ate 10 Apples, 5 Bananas, 12 Guavas and 12 Plum cake. How many fruits did we eat altogether?

I bought a dozen Bananas. I gave 2 Bananas to my sister. How many Bananas are left with me now?

Adam bought a Burger for 4 dollars and a Crayon box for 6 dollars. He also bought some Candies for 4 dollars and a box of Chocolates for 8 dollars. How much money did Adam spend on food items?



Addition Word Problem

There are 5 red Apples. There are 6 Green Apples. How many Apples are there altogether?

Adam bought a new game for 25 dollars. He also bought a pencil box for 2 dollars. How much money did Adam spend altogether?

John has 5 marbles, Adam has 8 marbles and Steve has 2 more than Adam. How many marbles do John, Adam & Steve have altogether?

Steve has 4 Pens. Jenny has 12 Pens more than Steve. How many Pens do they have altogether?



Addition Word Problem

John has 15 board games with him. Adam has 3 board games less than John. How many board games does Jessica have?

* Read the question carefully.

There are 8 red Apples. There are 2 Green Apples. How many Apples are there altogether?

Patricia weighs 29 kilograms & her sister weighs 42 kilograms. How much do they weigh altogether?

Anne weighs 26 kilograms & Annabelle weighs 21 kilograms. How much do they weigh altogether?



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