

Year 1 and 2 Common Exception Words

Year 1

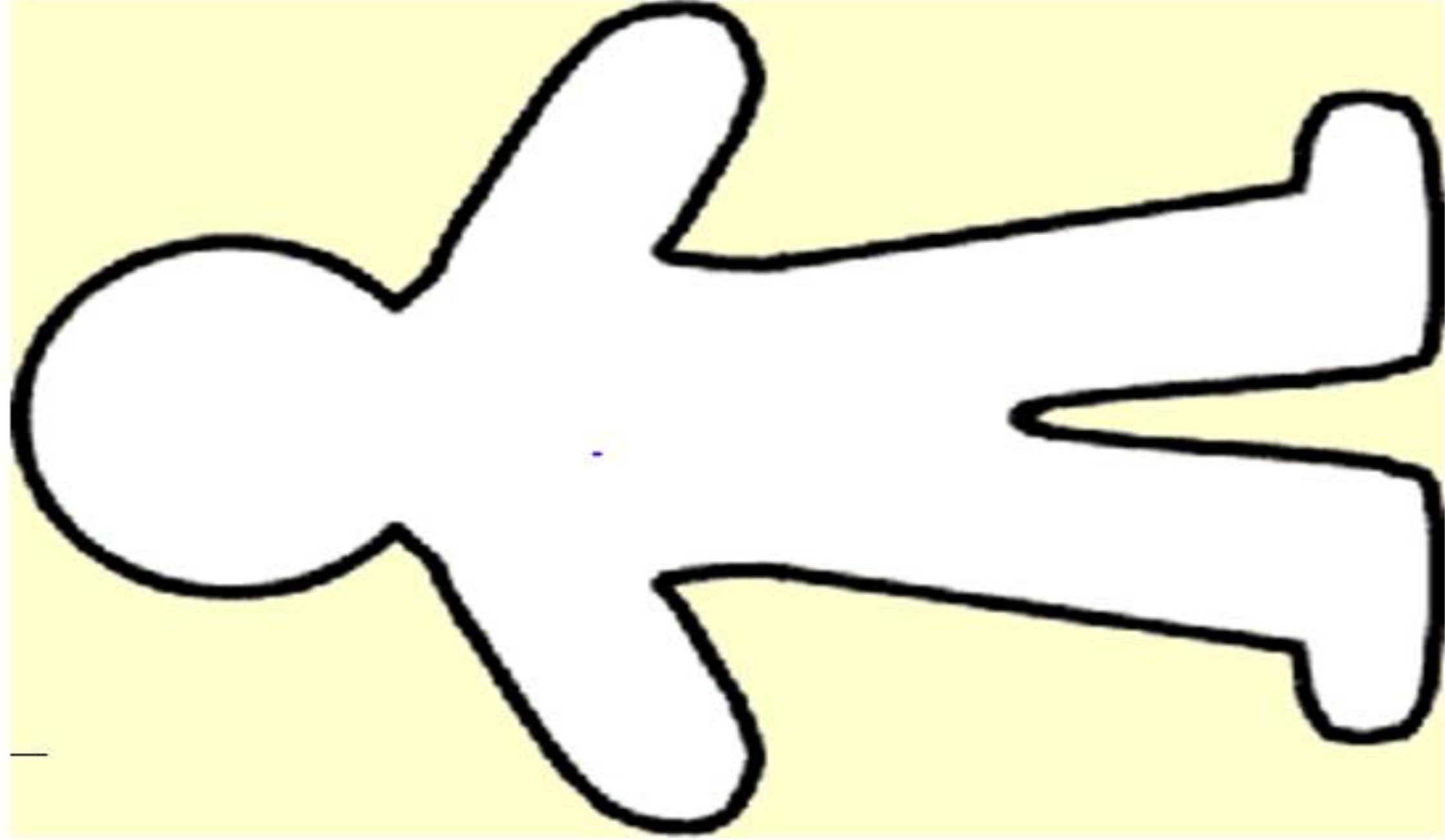
the	they	one
a	be	once
do	he	ask
to	me	friend
today	she	school
of	we	put
said	no	push
says	go	pull
are	so	full
were	by	house
was	my	our
is	here	
his	there	
has	where	
I	love	
you	come	
your	some	

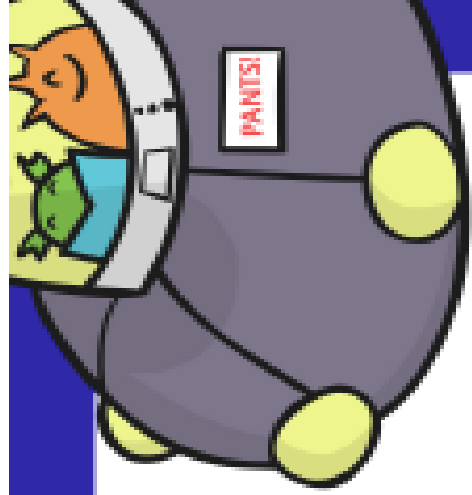
Year 2

door	gold	plant	clothes
floor	hold	path	busy
poor	told	bath	people
because	every	hour	water
find	great	move	again
kind	break	prove	half
mind	steak	improve	money
behind	pretty	sure	Mr
child	beautiful	sugar	Mrs
children	after	eye	parents
wild	fast	could	Christmas
climb	last	should	everybody
most	past	would	even
only	father	who	
both	class	whole	
old	grass	any	
cold	pass	many	

□

Role on the wall





2

$$1 \times 2 = 2$$

$$2 \times 2 = 4$$

$$3 \times 2 = 6$$

$$4 \times 2 = 8$$

$$5 \times 2 = 10$$

$$6 \times 2 = 12$$

$$7 \times 2 = 14$$

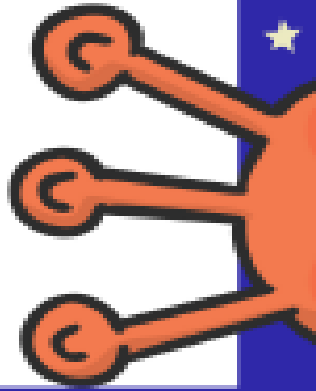
$$8 \times 2 = 16$$

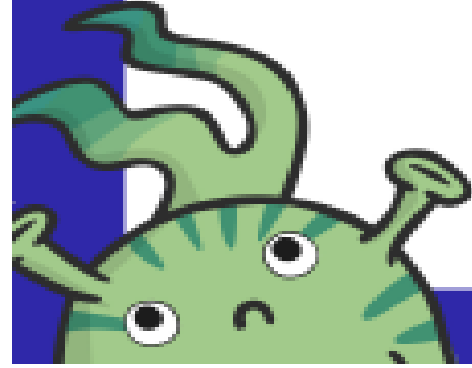
$$9 \times 2 = 18$$

$$10 \times 2 = 20$$

$$11 \times 2 = 22$$

$$12 \times 2 = 24$$





5

$$1 \times 5 = 5$$

$$2 \times 5 = 10$$

$$3 \times 5 = 15$$

$$4 \times 5 = 20$$

$$5 \times 5 = 25$$

$$6 \times 5 = 30$$

$$7 \times 5 = 35$$

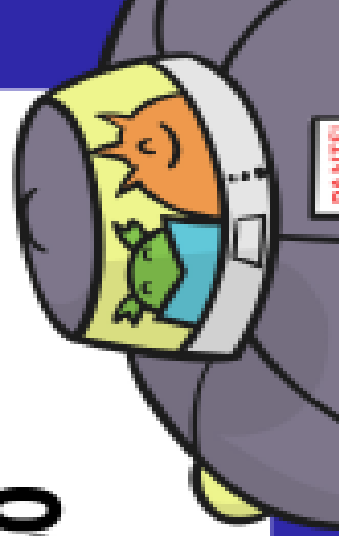
$$8 \times 5 = 40$$

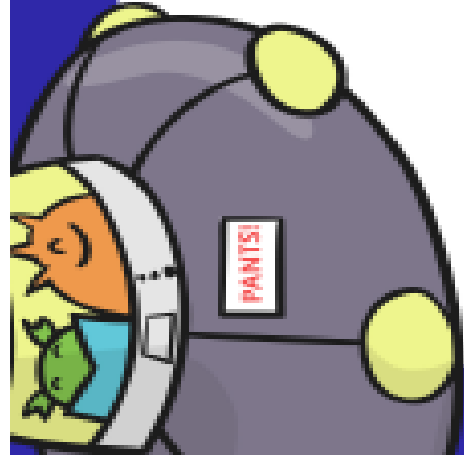
$$9 \times 5 = 45$$

$$10 \times 5 = 50$$

$$11 \times 5 = 55$$

$$12 \times 5 = 60$$





10

$$1 \times 10 = 10$$

$$2 \times 10 = 20$$

$$3 \times 10 = 30$$

$$4 \times 10 = 40$$

$$5 \times 10 = 50$$

$$6 \times 10 = 60$$

$$7 \times 10 = 70$$

$$8 \times 10 = 80$$

$$9 \times 10 = 90$$

$$10 \times 10 = 100$$

$$11 \times 10 = 110$$

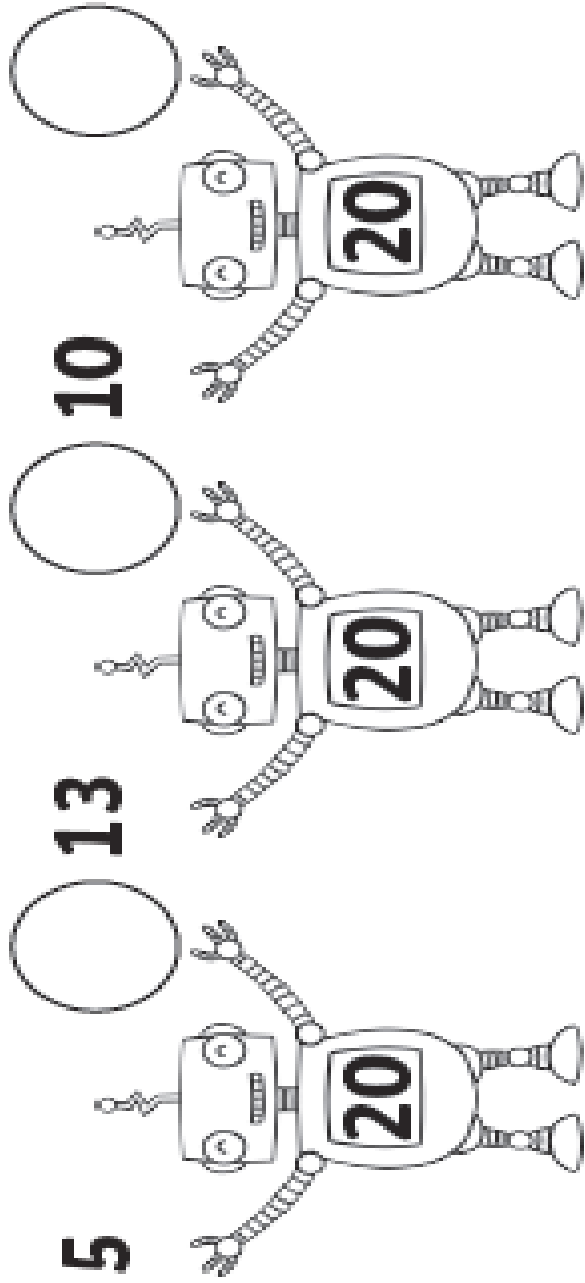
$$12 \times 10 = 120$$



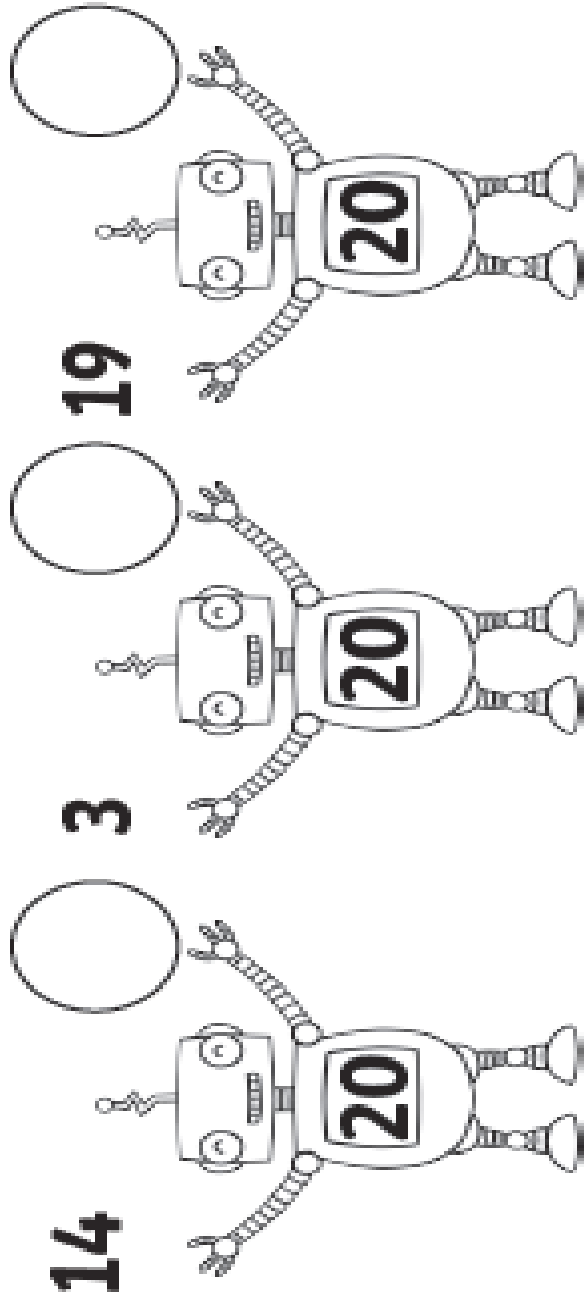
Number Bonds to 20

Can you find the missing number bond to make 20?

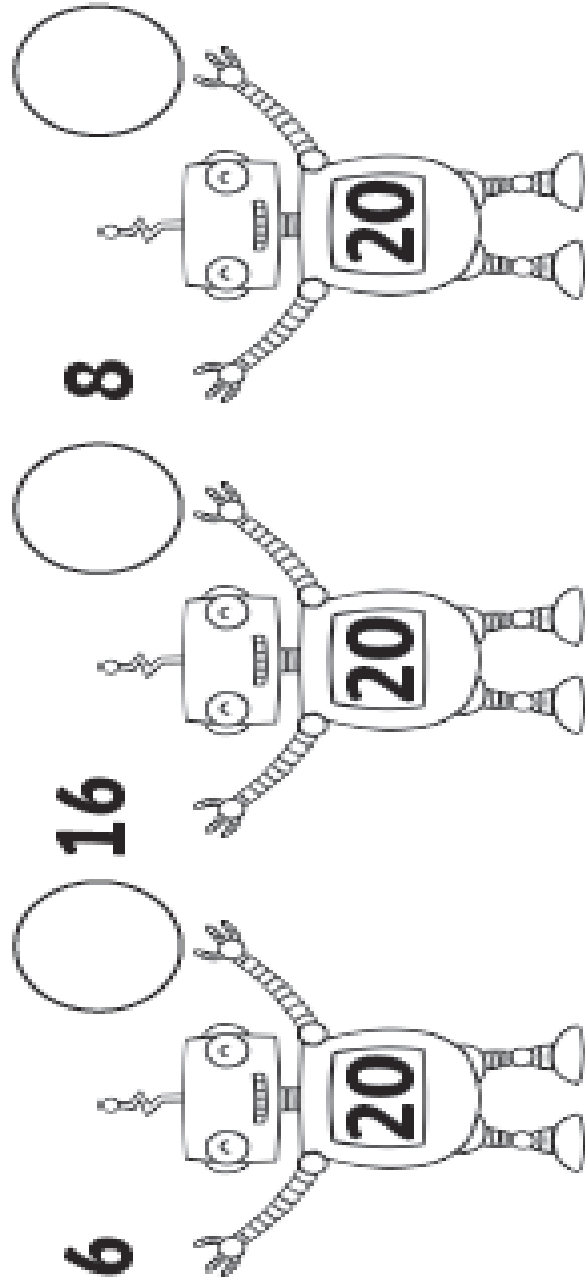
5 13 10



14 3 19



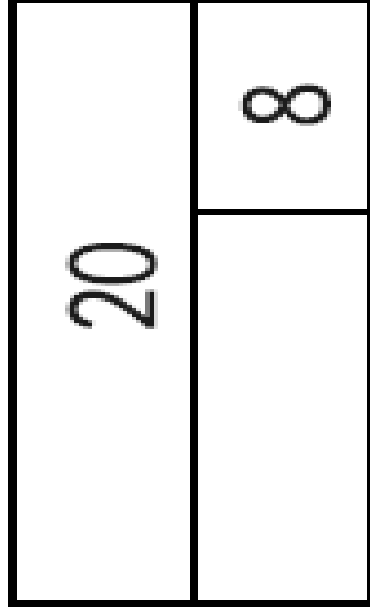
6 16 8



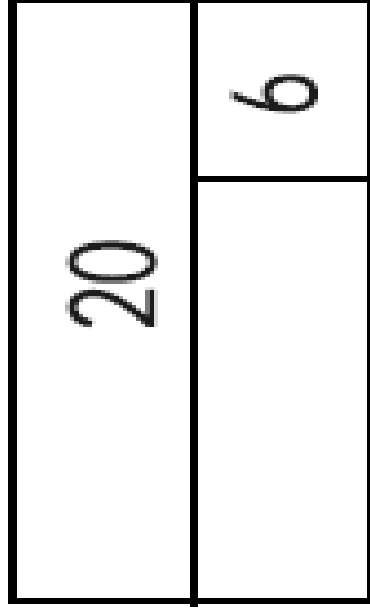
Number Bonds to 20

Use known number facts to fill in the missing numbers on these bar models.

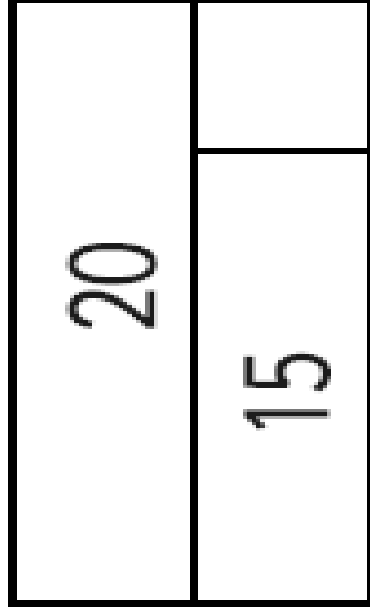
1.



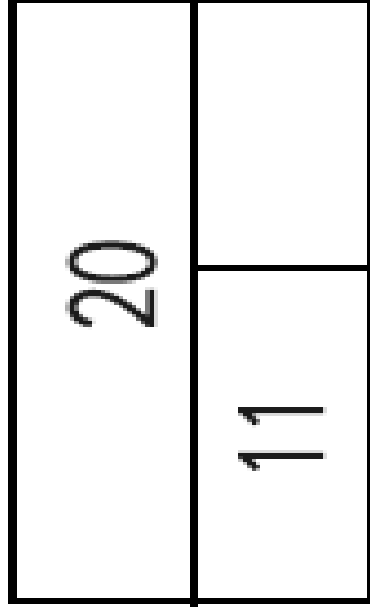
6.



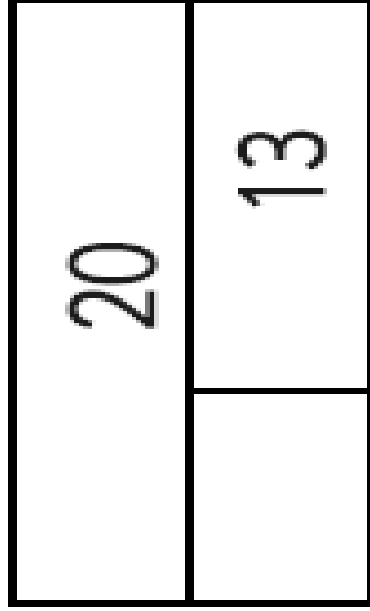
2.



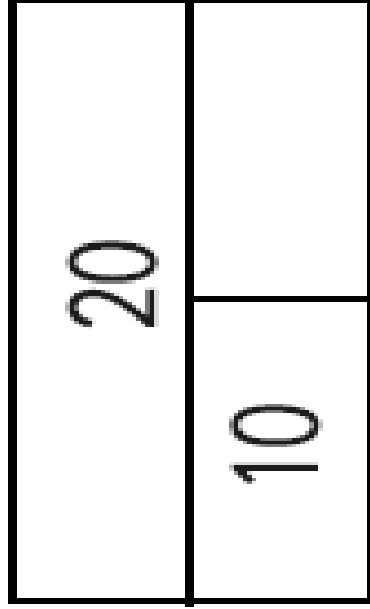
7.



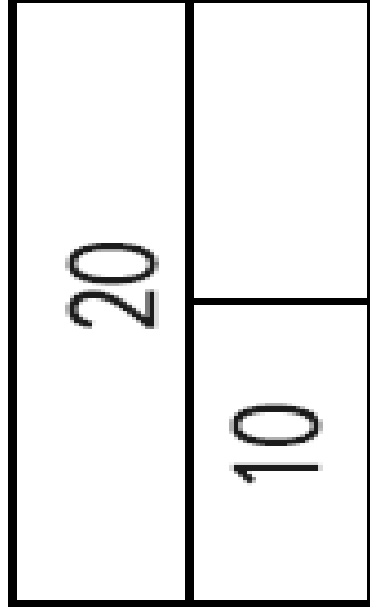
3.



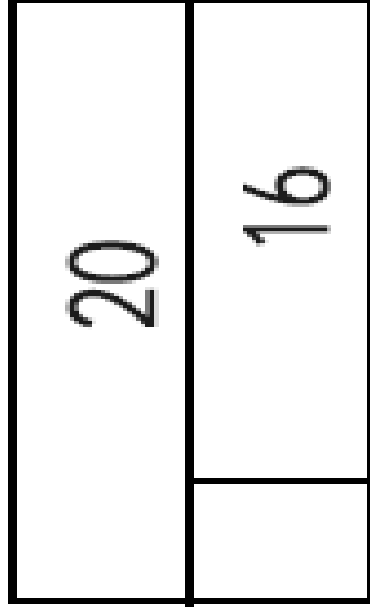
8.



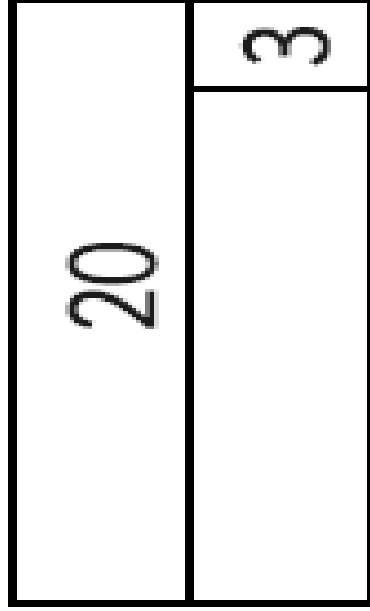
4.



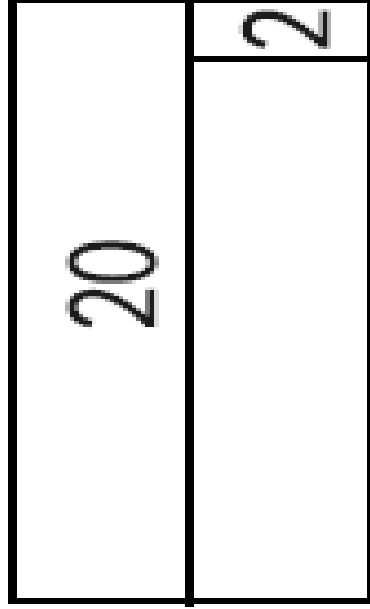
9.



5.



10.



Number Bond Patterns

Can you spot the patterns in each of these number bonds? Can you talk about what you have noticed?

$$\begin{array}{c} \boxed{} \\ 1 + \end{array} \begin{array}{c} - 10 \\ 4 + \\ \boxed{} \\ - 10 \end{array}$$

$$\begin{array}{c} \boxed{} \\ 11 + \end{array} \begin{array}{c} - 20 \\ 14 + \\ \boxed{} \\ - 20 \end{array}$$

$$\begin{array}{c} \boxed{} \\ 5 + \end{array} \begin{array}{c} + 9 \\ - 20 + \\ \boxed{} \end{array}$$

$$\begin{array}{c} \boxed{} \\ 15 + \end{array} \begin{array}{c} - 20 \\ + 19 \\ - 20 \\ \boxed{} \end{array}$$

$$\begin{array}{c} \boxed{} \\ + 3 \\ - 10 \\ \boxed{} \end{array} \begin{array}{c} 6 + \\ \boxed{} \\ - 10 \end{array}$$

$$\begin{array}{c} \boxed{} \\ + 13 \\ - 20 \\ \boxed{} \end{array} \begin{array}{c} 16 + \\ \boxed{} \\ - 20 \end{array}$$

$$\begin{array}{c} \boxed{} \\ + 7 \\ - 10 \\ \boxed{} \end{array} \begin{array}{c} 2 \\ + \\ \boxed{} \\ - 10 \end{array}$$

$$\begin{array}{c} \boxed{} \\ + 17 \\ - 20 \\ \boxed{} \end{array} \begin{array}{c} 12 \\ + \\ \boxed{} \\ - 20 \end{array}$$

