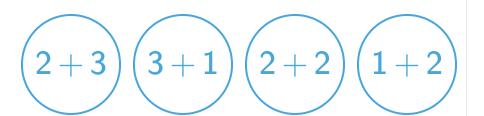
**→**How to Make a Number - Sums and Numbers Up to 10

Name:

#1

How do you make 3?



Show your work

#2

How do you make 4?

$$(2+3)(4+2)(4+1)(3+1)$$

Show your work

#3

How do you make 3?

$$(1+2)$$
  $(3+1)$   $(2+3)$   $(2+2)$ 

()

 $\bigcirc$ 

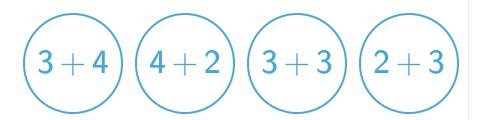
 $\bigcirc$ 

+ How to Make a Number - Sums and Numbers Up to 10

Name:

#4

How do you make 5?



 $\bigcirc$ 

Show your work

#5

How do you make 3?

$$(2+1)(2+2)(3+2)(3+1)$$

 $\bigcirc$ 

Show your work

#6

How do you make 4?

$$4+1)(4+2)(2+3)(3+1)$$

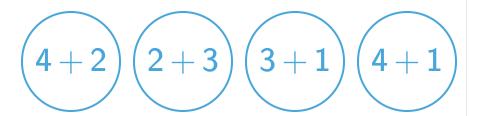
()

How to Make a Number - Sums and Numbers Up to 10

Name:

#7

How do you make 4?



Show your work

#8

How do you make 4?

$$4+1)(2+4)(1+3)(2+3)$$

Show your work

#9

How do you make 3?

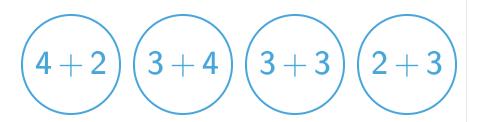
$$(1+2)$$
  $(3+1)$   $(2+3)$   $(2+2)$ 

**→**How to Make a Number - Sums and Numbers Up to 10

Name:

#10

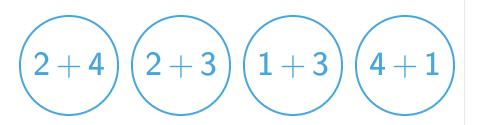
How do you make 5?



Show your work

#11

How do you make 4?

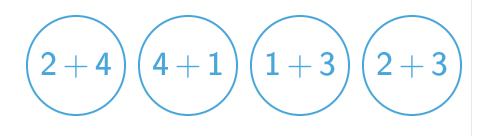


 $\bigcirc$ 

Show your work

#12

How do you make 4?



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Thow to make a Namber Sams and Nambers op to 10		
Question	Answer	
#1	choice 4	
#2	choice 4	
#3	choice 1	
#4	choice 4	
#5	choice 1	
#6	choice 4	
#7	choice 3	
#8	choice 3	
#9	choice 1	
#10	choice 4	
#11	choice 3	
#12	choice 3	