

Happy Tuesday Year One! 😊

As always, it is not necessary to print out all of these slides so please read them through carefully so you can decide exactly which are needed as a paper copy.

Thank you.

Session 2

OMS: Let's sing the months of the year song

<https://www.youtube.com/watch?v=5enDRrWyXaw>

Question 1

Which months are missing?

January, _____, March, April, May, _____, July

August and December

May and June

February and April

February and June

Question 2

Which months are missing?

May, June, July, _____, September, October, _____, December

August and November

August and December

January and March

February and May

Question 3

Which month comes before December?

August

October

November

June

Question 4

Which month comes next?

August, September, October, November, _____?

April

March

January

December

WALT: Use number bonds and related subtraction facts within 20.

Using the numbers in the triangle to write your family facts

Remember the largest number is the answer in addition and the largest number comes first in a subtraction sentence.

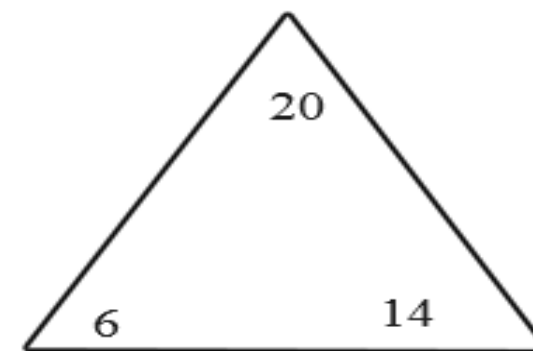
I have done the first one for you!

$$6 + 14 = 20$$

$$14 + 6 = 20$$

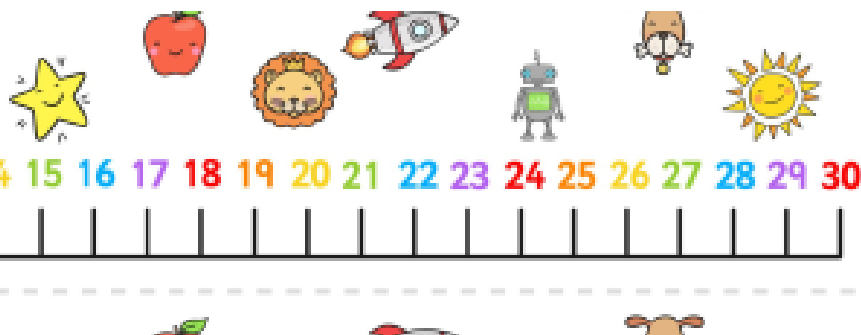
$$20 - 14 = 6$$

$$20 - 6 = 14$$

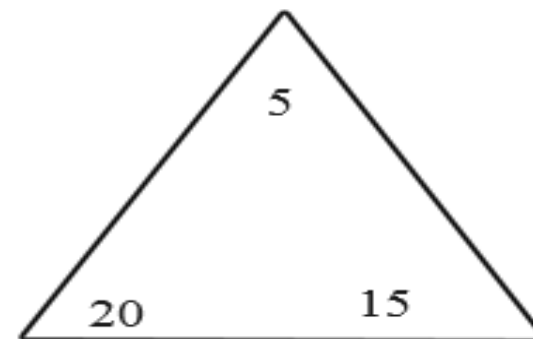


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 My 0 to 30 Number Line



Write your family facts!



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twinkl My 0 to 30 Number Line

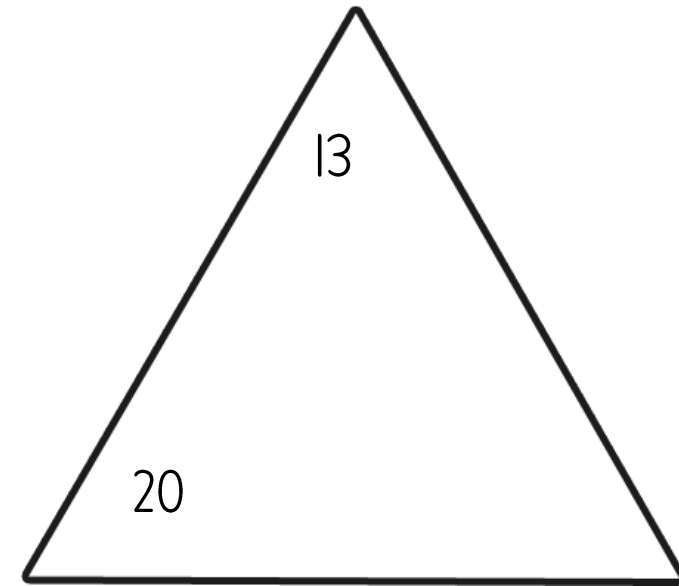
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30



What is the missing number to show your number bond to 20?

Use the number line to help you.

Now write your family facts!



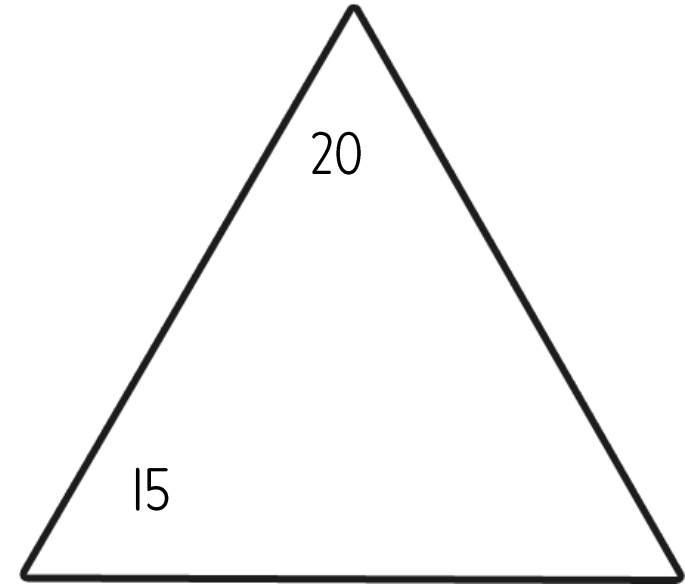
 My 0 to 30 Number Line



What is the missing number to show your number bond to 20?

Use the number line to help you.

Now write your family facts!

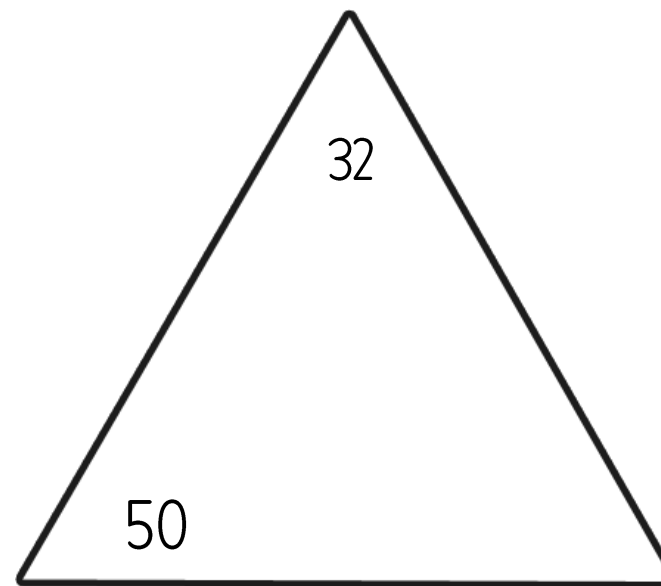


Hexagon group: What is the missing number to show your number bond to 50?

Use the 100 square to help you.

Now write your family facts!

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

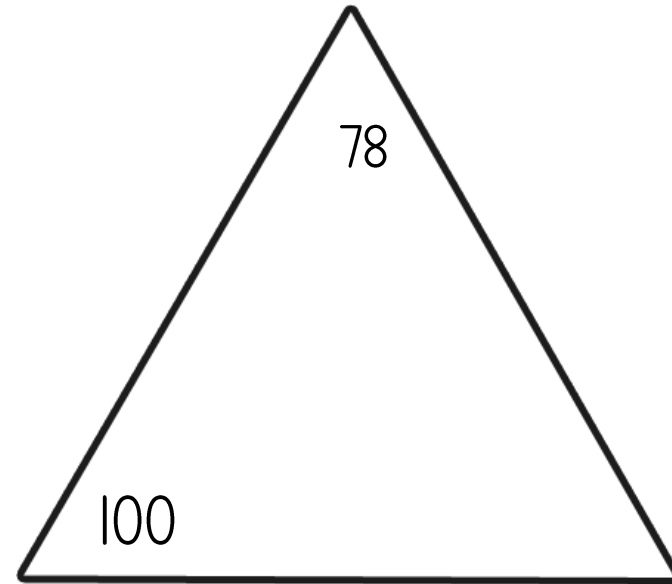


Hexagon group: What is the missing number to show your number bond to 100?

Use the 100 square to help you.

Now write your family facts!

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100





WALT: Use number bonds and related subtraction facts within 20.

A triangle with the number 11 at the top vertex, 20 at the bottom-left vertex, and 9 at the bottom-right vertex.

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A triangle with the number 13 at the top vertex, 20 at the bottom-left vertex, and 7 at the bottom-right vertex.

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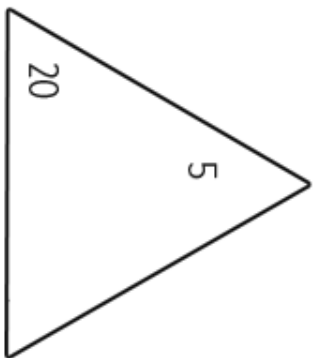
A triangle with the number 19 at the top vertex, 19 at the bottom-left vertex, and 20 at the bottom-right vertex.

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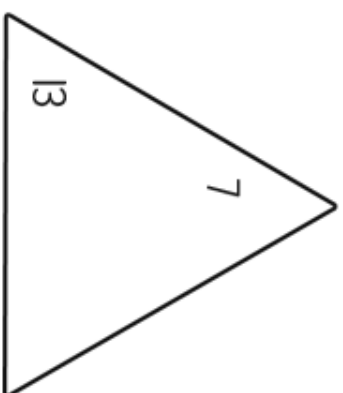
A triangle with the number 12 at the top vertex, 8 at the bottom-left vertex, and 20 at the bottom-right vertex.

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

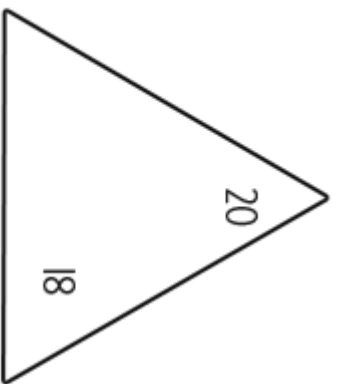
Solve missing number problems



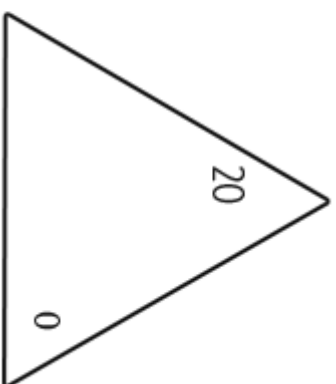
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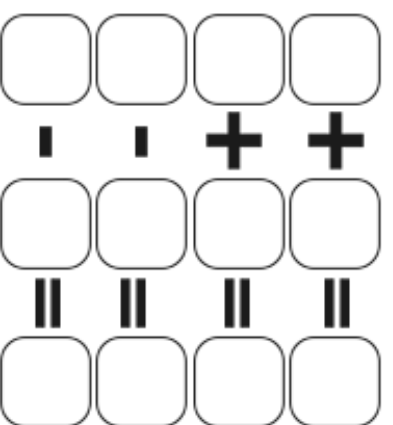
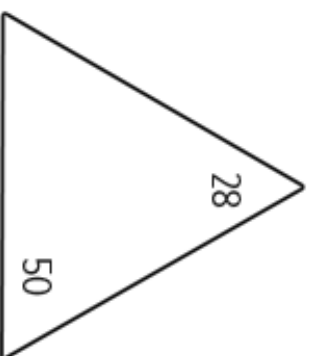
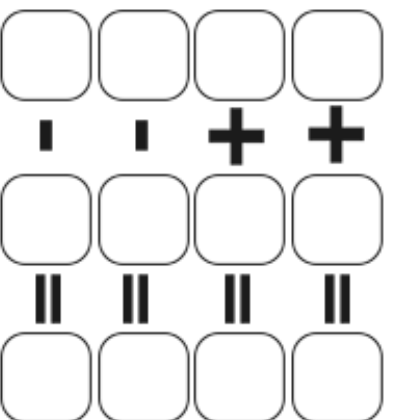
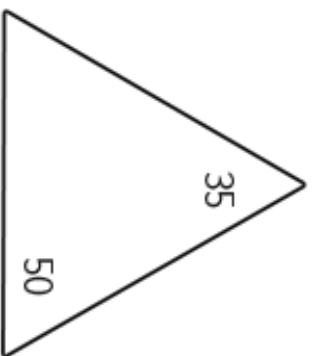
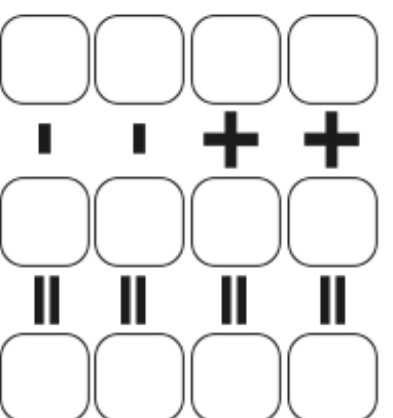
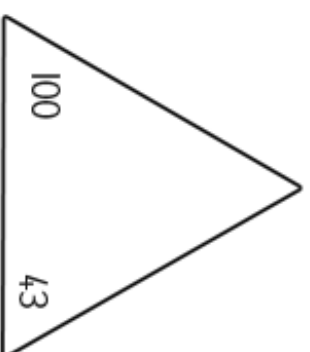
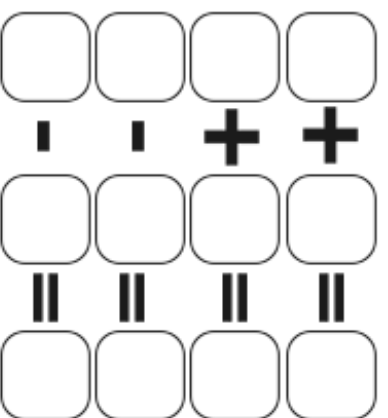
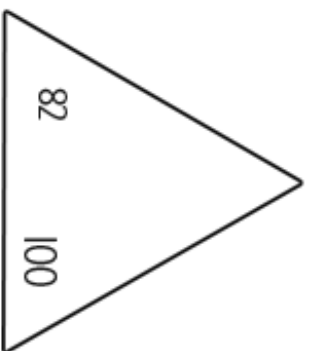


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MFL 1: Use number bonds and related subtraction facts within 50 and 100.

Solve missing number problems



Number line and 100 square if needed.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



Plenary:

Can you use your number bonds to 20 solve this problem?



I had 20 Moshi Monsters, but I lost 9.

How many do I have left?



Hexagons:

I had 50 Moshi Monsters, but I lost 21.

How many do I have left?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100