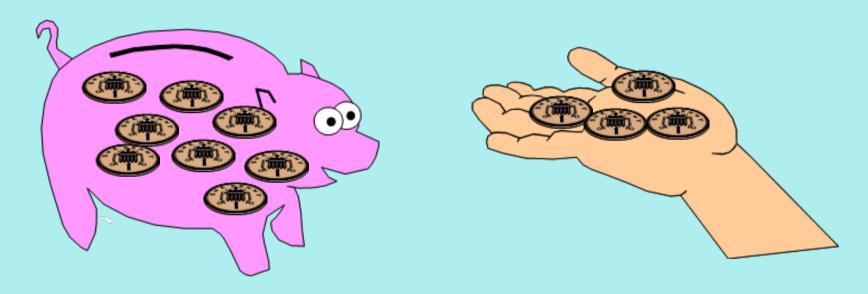


100 Square

1	2	3	4	5	6	7	8	9	10
11	12	公	14	15	16	17	18	19	20
	22	23	24	25	26	27	28	29	$\stackrel{\wedge}{\bowtie}$
31	32	众	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

Can you find the hidden numbers?

Compare quantities



Can you use the words more and fewer in sentences to describe what you see?

This week is all about doubles

A double is something that has a partner the same as itself.

Can you think of some objects that have double in their name?

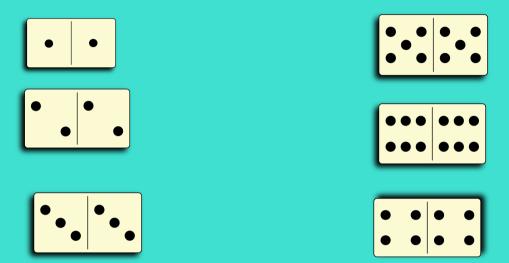




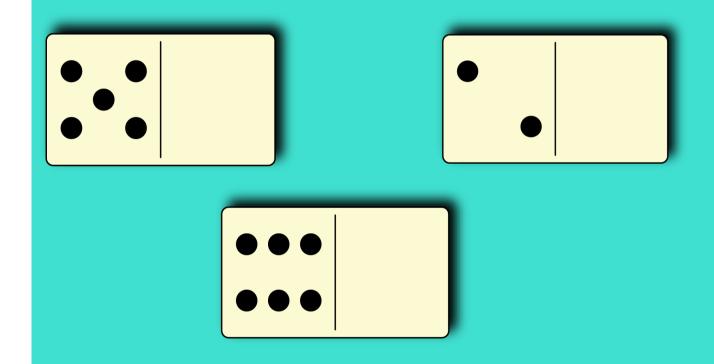


Lets have a look at these dominos, what can you tell me about them? They are all doubles

How do you know? They have the same amount on each side.



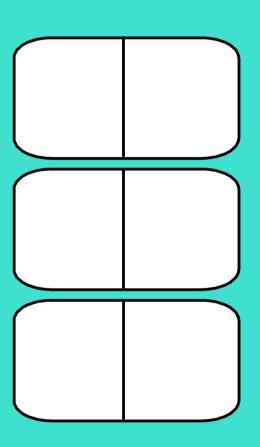
Can you help me make these doubles?

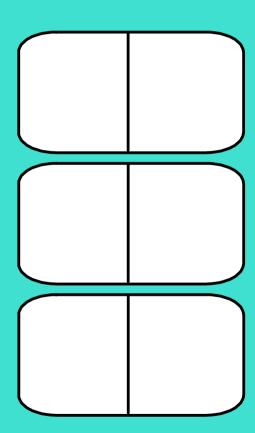


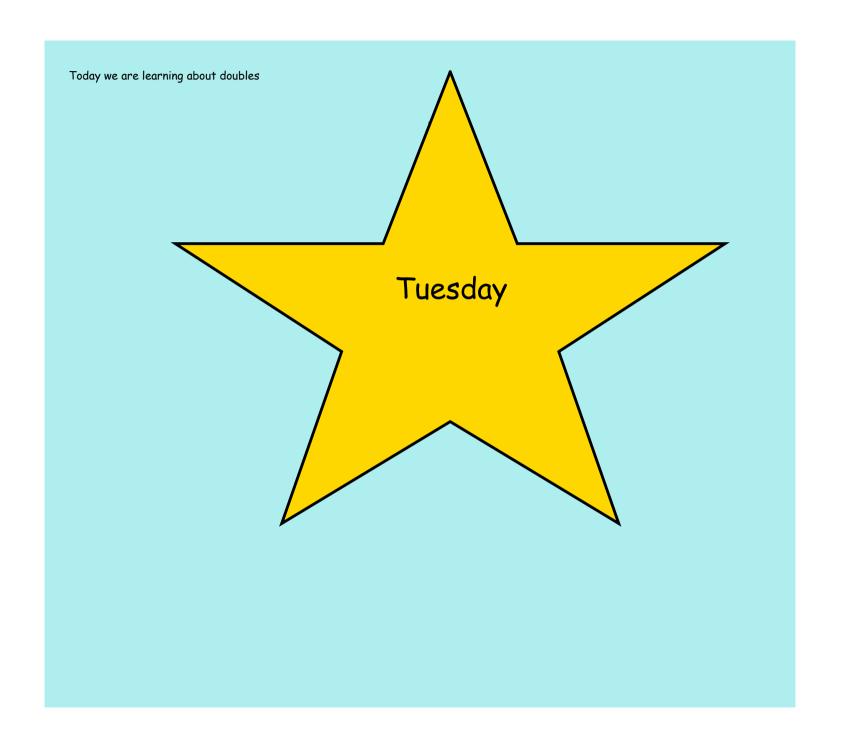
Try to make both sides look the same

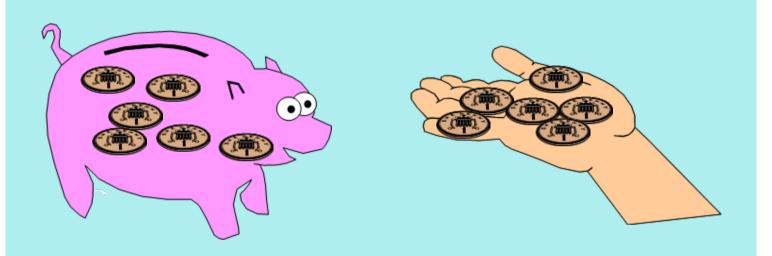
Activity

Complete the dominoes so that they show doubles. Make the dominoes symmetrical. (Extended learning: use the internet to research things that are symmetrical - draw a butterfly using symmetry)









Talk to your partner - can you use the words more and fewer in sentences to describe what you see?

Can you remember what we were learning about yesterday? Can you help me put the spots on these lady birds?



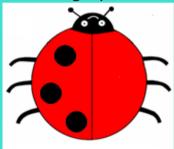




$$2 + 2 = 4$$

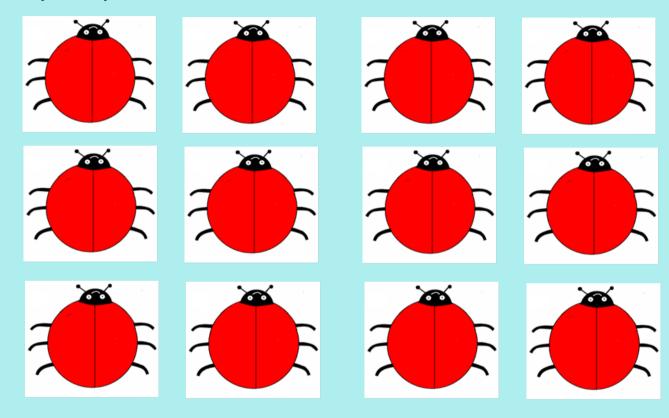


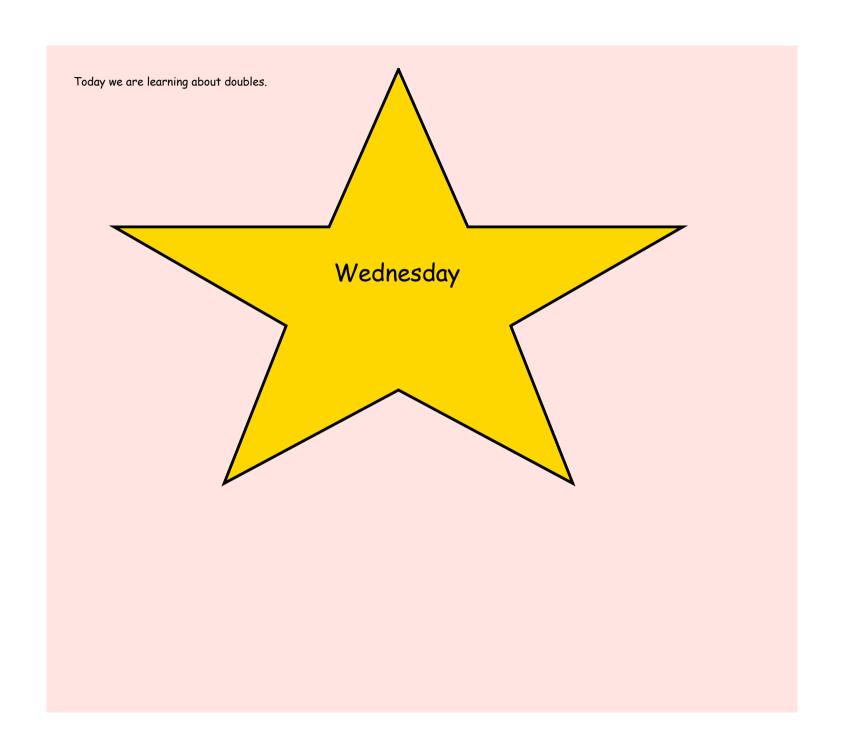
Now it's your turn! Can you complete the number sentences to really challenge yourself?

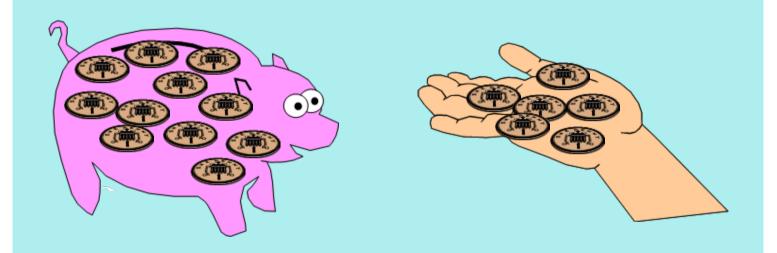


Activity:

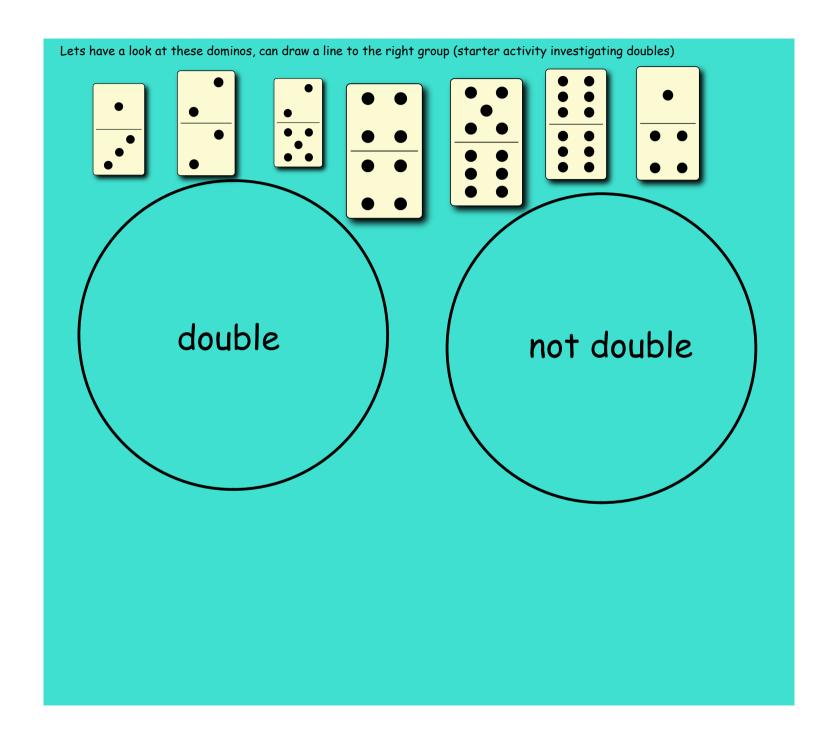
Complete the ladybirds to show doubles. Discuss symmetry - demonstrate non-symmetry





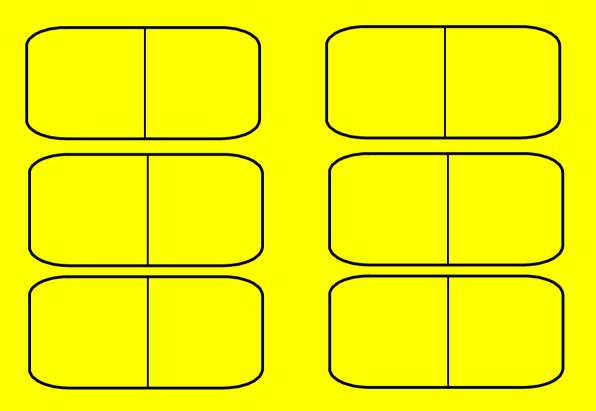


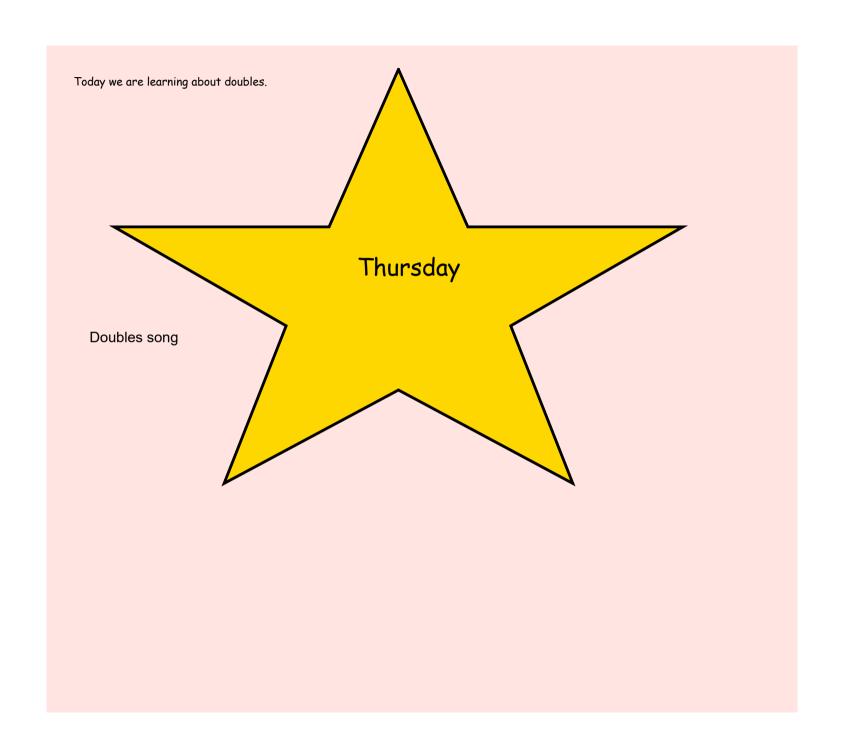
Talk to your partner - can you use the words more and fewer in sentences to describe what you see?

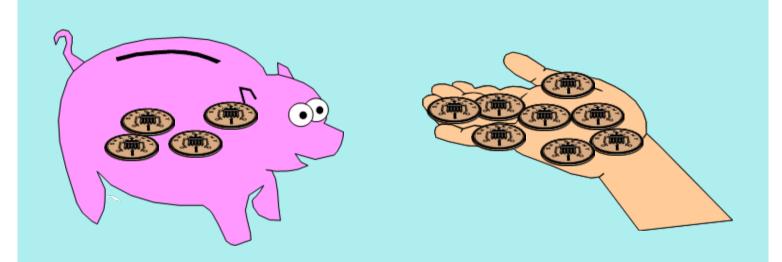


Activity

Make your own dominoes then play a game with someone in your house, matching the doubles until you run out of tiles. The winner will finish with the fewest tiles. There are some blank domino templates for you to cut out and use. Have fun!







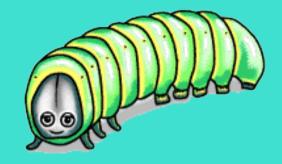
Talk to your partner - can you use the words more and fewer in sentences to describe what you see?

100 Square

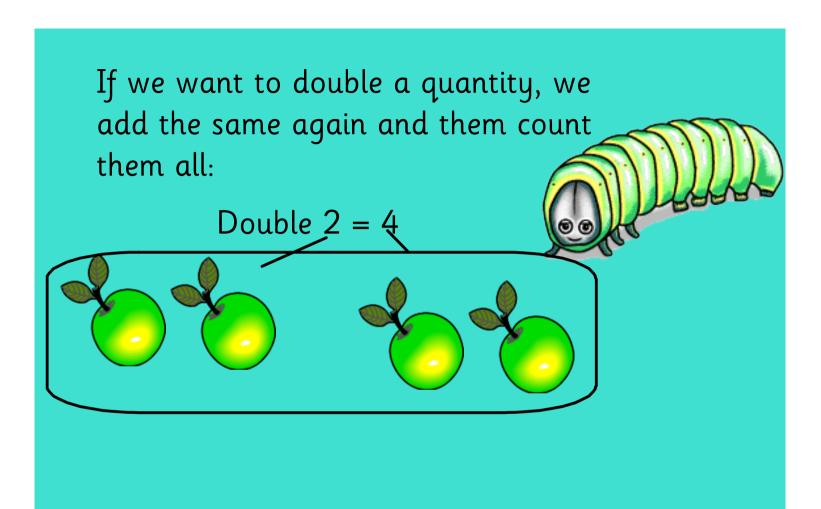
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	$\stackrel{\wedge}{\bowtie}$
21	22	23	24	25	26	27	28	29	30
31	32	33	$\stackrel{\longleftarrow}{\sim}$	35	36	37	38	39	40
X	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
$\stackrel{\wedge}{\sim}$	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77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

Can you find the hidden number? Write it on your white board.

This is Henry the hungry Caterpillar.

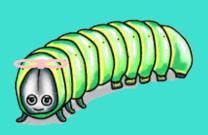


Henry eats double the amount of his brothers and sisters.

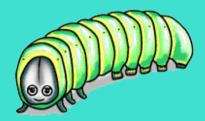


This is Henrietta, she is Henry's sister, if she eats 2 apples, how many apples will Henry eat? Draw the correct amount of apples for Henry





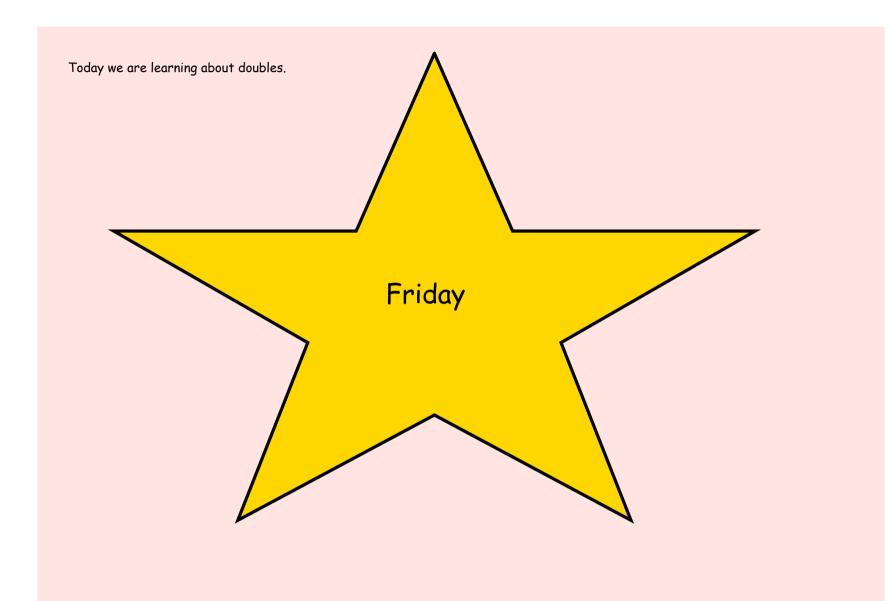




Activity

Double Henrietta's quantities ready for Henry. Remember, draw Henrietta's apples for Henry first and then double them. Henry is very hungry!

_	Henrietta's apples	So Henry gets:	



100 Square

Can you find the hidden number?
Write it on your white board.

Henry and Henrietta now know how to double. Can you help them solve the following double so that you can show them how good you are at doubling? Use resources/items to help you solve these.

elp you solve these.

Double 2 = Double 6 =

Double 4 = Double 7 =

Double 10 = Double 14 =

Double 20 =

Super challenge:

Double 50 =

Focus on formation of numerals

Domino cards monday.pdf

Butterfly spots Tuesday.odt

Doubling quantities Thursday.odt

apples for doubling quantities activity.odt

Week 1 - Maths - doubling.docx