

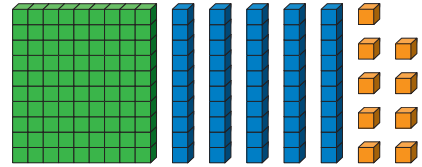
Monday

A Draw lines to match each number to the correct model.

149

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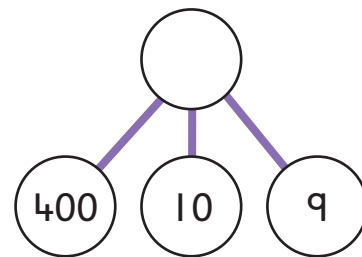
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495

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419

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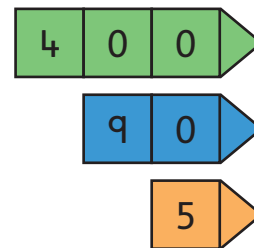
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H	T	O
1	4	9

159

•

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Tuesday

B Complete these sentences to partition the number 245 in five different ways.

1. 245 = 2 hundreds, 4 tens and 5 ones

2. 245 = 1 hundred, tens and 5 ones

3. 245 = 2 hundreds, 3 tens and ones

4. 245 = 0 hundreds, tens and 5 ones

5. 245 = 2 hundreds, tens and 45 ones



A Order these numbers from **greatest** to **smallest**.

4 0 7

9 2 0

2 3 5

4 0 5

8 6 8

2 4 5

greatest  smallest

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B Rearrange the digits in each number to make these number sentences true.

1. $391 < \boxed{931}$

2. $648 < \boxed{}$

3. $217 < \boxed{}$

4. $925 > \boxed{}$

5. $543 > \boxed{}$

6. $614 > \boxed{}$



There may be more than one possible answer.

C Complete these sentences.

1. 453 rounded to the nearest 10 is .

2. 737 rounded to the nearest 100 is .

3. 291 rounded to the nearest 100 is .

4. 675 rounded to the nearest 10 is .

D Circle the correct answer.

1. 124 rounded to the nearest 10 is ☐ 140 ☐ 130 ☐ 100 ☐ 120

2. 738 rounded to the nearest 10 is ☐ 700 ☐ 730 ☐ 740 ☐ 710

3. 355 rounded to the nearest 100 is ☐ 360 ☐ 400 ☐ 350 ☐ 300

4. 846 rounded to the nearest 100 is ☐ 900 ☐ 600 ☐ 800 ☐ 400



Monday

A

1. Add the blue numbers.

23	24	25
33	34	35
43	44	45

2. Add the green numbers.

12	13	14	15	16
22	23	24	25	26
32	33	34	35	36
42	43	44	45	46
52	53	54	55	56

3. Add the purple numbers.

1	2	3	4	5	6	7
11	12	13	14	15	16	17
21	22	23	24	25	26	27
31	32	33	34	35	36	37
41	42	43	44	45	46	47
51	52	53	54	55	56	57
61	62	63	64	65	66	67

4. Look at the yellow number and your totals. What do you notice?

Tuesday

B

- Look at this pattern.



Shape 1



Shape 2



Shape 3



Shape 4



Shape 5

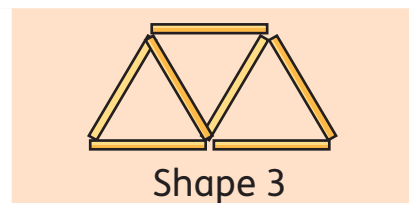
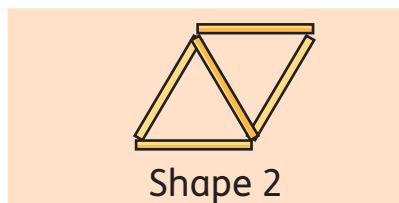
- Draw the next two shapes in the pattern.
- Complete the table to record the pattern.

Shape	Number of Columns	Total Number of Counters
1	1	2
2	2	4
3		
4		
5		

3. Predict how many counters will be in Shape 10 of the pattern.



A Look at this pattern.

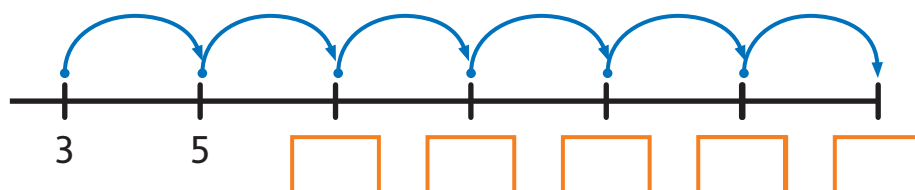


- How many sticks is this pattern growing by each time?
- Describe the rule.

- Draw the next 3 shapes in the pattern.

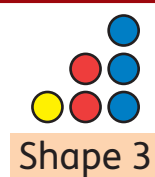
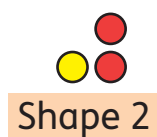
Shape 4
Shape 5
Shape 6

- Draw a number line to match the pattern.



- Predict how many sticks will be in Shape 15 of the pattern.

B Look at this pattern.



- Is the pattern growing or shrinking?
- Complete the table below.

Use it to find how many counters will be in Shape 8.

Shape	1	2	3					
Number of Columns	1	2	3					
Total Number of Counters	1	3	6					

