

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

- Count in 5's and underline all of the multiples of 5.
- Count in 10's and circle all of the multiples.
- Challenge! Can you count in 4's and shade in the boxes?

Draw lines and dots to represent the number 56.

Partition the number in three different ways

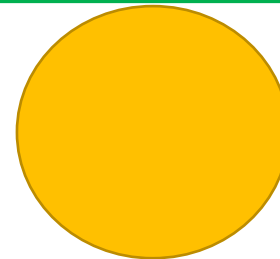


What time is it?  
What time would it be in half an hour?

$$5 \times 4 =$$

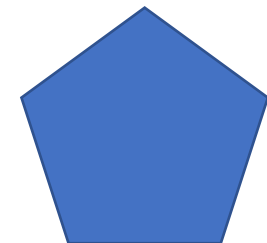
$$10 \times 6 =$$

$$4 \times 3 =$$



What is the shape called?  
How many sides does it have?  
How many corners does it have?

What is the shape called?  
How many sides does it have?  
How many corners does it have?

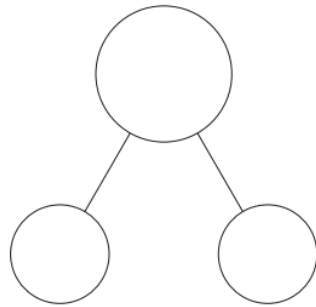


1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

- Use the grid to help you count in 2's
- Circle all of the multiples of 2
- Count in 5's
- Underline all of the multiples of 5

Draw lines and dots to represent the number 56.

Partition the number

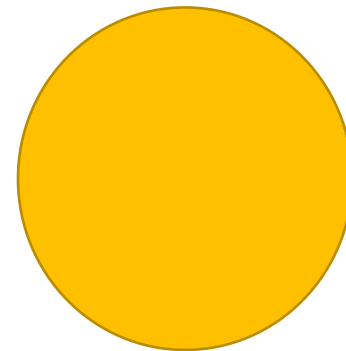


Can you think of another way to do it?

1 less

1 more

15  
23  
7  
12  
9  
27  
31  
19  
3  
17



What is the shape called?  
How many sides does it have?  
How many corners does it have?



What time is it?  
What time would it be in half an hour?