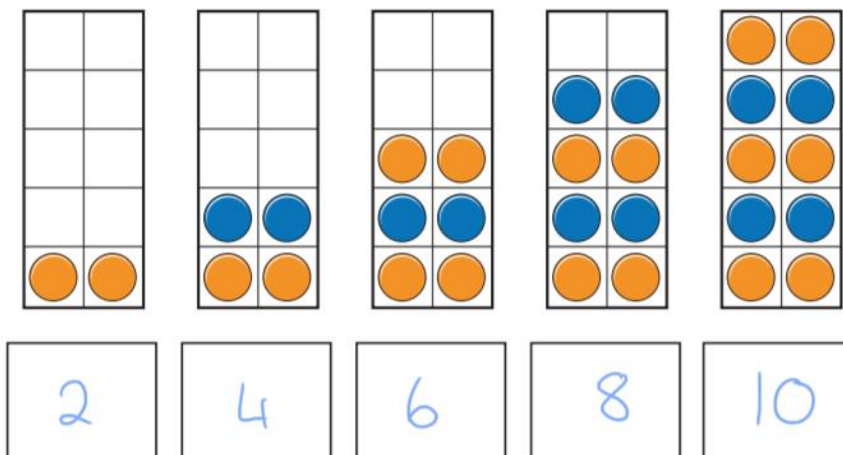


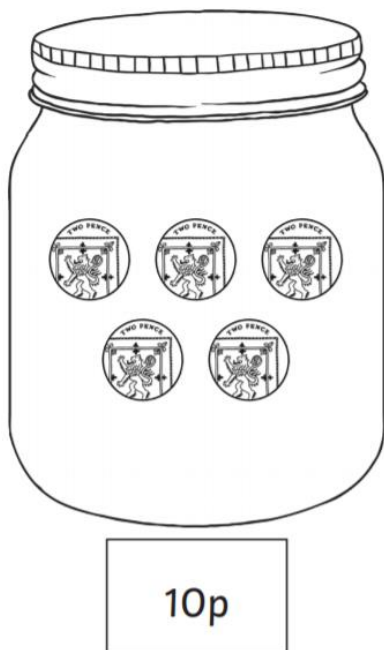
Monday

Mild

1.



2.



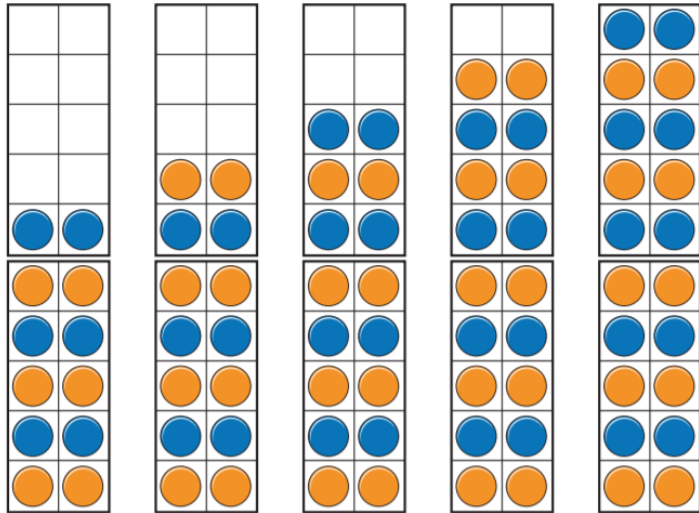
3. How many flowers are there?



There are 12 flowers.

Medium

1.



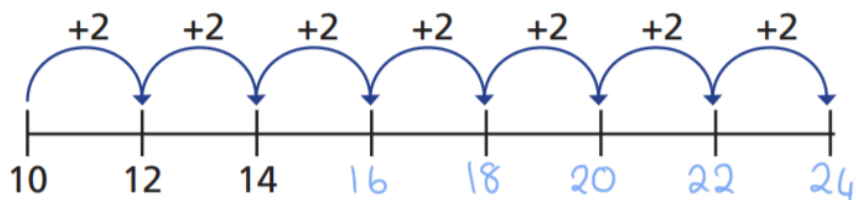
12	14	16	18	20
----	----	----	----	----

2. Circle 14 socks.



3.

18	16	14	12	10	8	6	4
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Spicy

2. *Lola should have said 28 instead of 29.*

Om is wrong. It is the ones digit that should be 0, 2, 4, 6, 8.

3. Rosie counts back from 50 in 2s.
Amir counts up from 12 in 2s.



50, 48, 46, 44...



12, 14, 16...

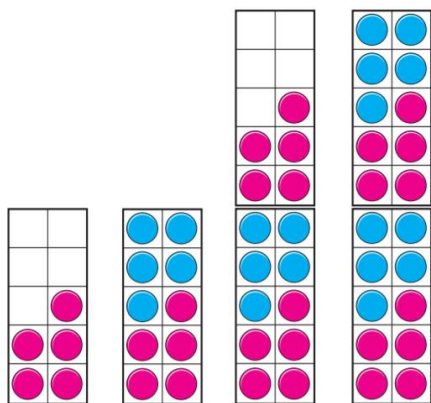
They say their numbers together.
Who will say 30 first.

Rosie says 11
numbers to reach
30
Amir says 10
numbers to reach
30
So Amir will get
there first.

Tuesday

Mild

- 1 What are the numbers?



5 10 15 20

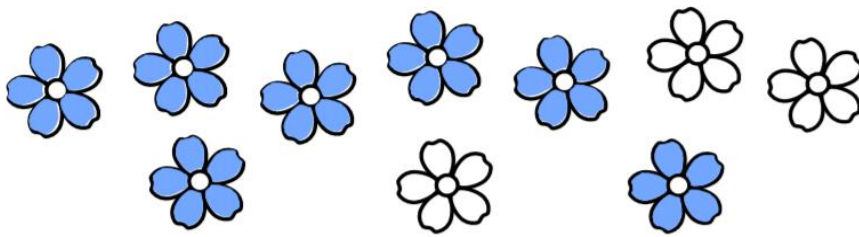
- 2 How many spots are there in total?



There are spots in total.

Medium

1. Colour 35 petals.



2. Fill in the missing numbers.

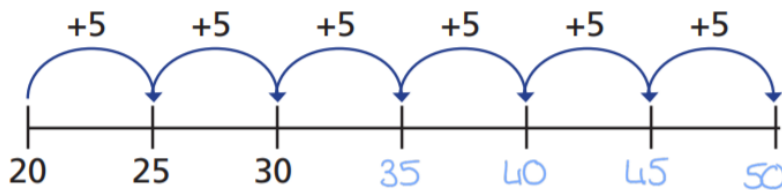
a)

0	5	10	15	20	25	30	35
---	---	----	----	----	----	----	----

b)

50	45	40	35	30	25	20	15
----	----	----	----	----	----	----	----

c)



3. Mo counts up to 50 in 5s.

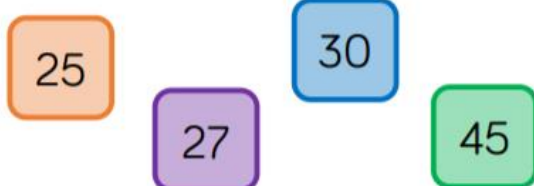
Eva counts up to 50 in 2s.

What numbers do they both say? 10, 20, 40, 50

Can you spot a pattern? When counting in 2s and 5s, the numbers in both sets all have a 0 as a one.

Spicy

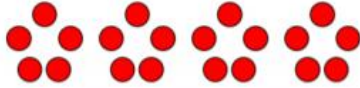
1. Odd One Out



Which is the odd one out? Explain your answer.

27 because you would not count it if you were counting in 5s. Children also may give other responses.

2. Amir is making this flower pattern with counters.



Annie says,



If you make 9 flowers,
you will use 43 counters.

Do you agree with Annie?
Explain your answer.

Annie is wrong
because 43 does
not end in a 5 or a
0

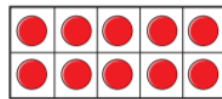
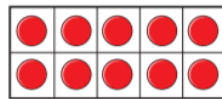
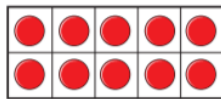
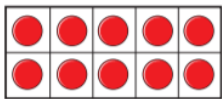
If she makes 9
flowers she will
use 45 counters.

3. *Grandma could have filled 2, 3, 4, 5 or 6 boxes.*

Wednesday

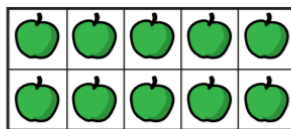
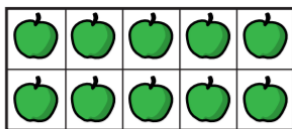
Mild

1. How many counters are there altogether?



There are counters altogether.

2. How many apples are there altogether?



There are apples on each ten frame.

There are ten frames.

There are apples altogether.

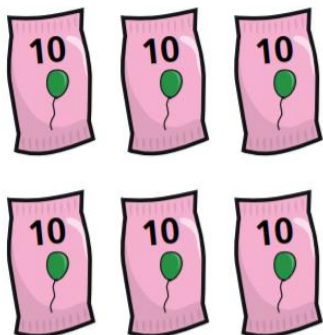
Medium

1. Complete the number tracks.

10	20	30	40	50	60	70
----	----	----	----	----	----	----

70	60	50	40	30	20	10	0
----	----	----	----	----	----	----	---

2. Tom has these balloons.



He needs 60 balloons for a party.

Does Tom have enough balloons? Yes

How do you know? Because he has 6 packets with 10 balloons in each pack:

1 2 3 4 5 6
10, 20, 30, 40, 50, 60

3. Jemima is counting in 10s on part of a hundred square.

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

She starts at 10

Shade in all the numbers Jemima will say.

What is the same about the numbers she says?

What is different about the numbers?

Jemima will say
10, 20, 30, 40 and
50

All the numbers
have the same
ones digit (0)
They all have
different tens digit.
The tens digit goes
up by 1 for each
new number she
says.

Spicy

1. **Missing numbers: 30 then 70.**



The hidden numbers are: 30, 40, 50, 80 and 90.

By counting forwards in tens from 20 or backwards in tens from 100.

2. **Belinda will need 90 cards to fill 9 boxes: $90 \div 10 = 9$ or $9 \times 10 = 90$.**



She needs 10 more: $80 + 10 = 90$

Boris has enough packs: $8 \times 10 = 80$.

80 is more than enough because he only needs 70: $80 - 10 = 70$

You will not say 32 if you start at 0 and count in tens because the ones digit will always be zero.

Thursday

Mild

1.  How many wheels altogether?



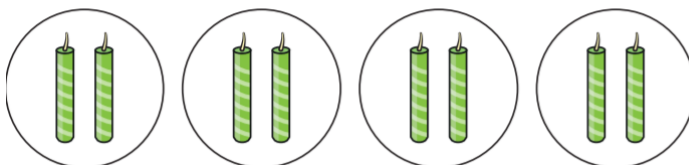
$$2 + 2 + 2 + 2 + 2 = 10$$

How many fingers altogether?



$$5 + 5 + 5 = 15$$

2. How many candles are there?



$$\boxed{2} + \boxed{2} + \boxed{2} + \boxed{2} = \boxed{8}$$

There are 8 candles.

3. How many marbles are there?



$$\boxed{10} + \boxed{10} + \boxed{10} = \boxed{30}$$

There are 30 marbles.

Medium

1.

How many apples are there? Complete the sentences.



$$5 + 5 + 5 + 5 = \underline{20}$$

There are 20 apples.

There are 4 groups of 5 apples which is equal to 20

2. **There are 3 pairs of 2 socks.**

There are 6 socks altogether.

$$2 + 2 + 2 = 6$$

1 more pair would make 8.

There are 4 groups of 5 balloons.

There are 20 balloons altogether.

1 more bunch would make 25.

Spicy

1. **False – there are 4 groups of 2 cakes.**

There are 3 groups of 5.

2. **False: $10 + 10 = 20$ $5 + 5 + 5 + 5 = 20$**

$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 = 20$

6 plates would make 30, so we would need 4 more plates.

Friday

1. Can you put the pictures into order from smallest $\rightarrow$ tallest?

A.  B. 

D. 

B	D	E	C	A
---	---	---	---	---

C.  E. 

An arrow points from the boxes B, D, E, C, A to the right.

2. Compare the numbers and write $<$, $>$ or $=$ in the box.

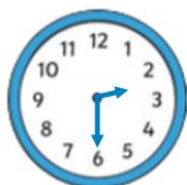
3.



At 6 o'clock, Harry woke up.



At 7 o'clock, Harry ate a fruit salad for breakfast.



Draw the hands on the clock to show that Harry went to the gym at half past 2.



Draw the hands on the clock to show that Harry went football training at 5 o'clock.

4.

Solve the maths calculations to crack the codes to reveal the football-themed words.

a	b	c	d	e	f	g	h	i	j	k	l	m
9	7	10	6	16	3	12	19	23	15	1	24	13

n	o	p	q	r	s	t	u	v	w	x	y	z
8	21	17	5	18	4	20	11	2	22	25	14	26

	Answer	Letter
20 - 8	12	g
11 + 10	21	o
19 - 10	9	a
15 + 9	24	l

	Answer	Letter
10 + 10	20	t
10 + 6	16	e
15 - 6	9	a
16 - 3	13	m

	Answer	Letter
17 - 4	13	m
12 - 3	9	a
13 + 7	20	t
20 - 10	10	c
17 + 2	19	h

	Answer	Letter
10 + 7	17	p
13 + 10	23	i
16 + 4	20	t
21 - 11	10	c
21 - 2	19	h

5. Use the tally chart to answer the questions.

Player	Goals Scored
Jeli Ali	
Meemar	
Paul Moles	
David Peckham	

- How many goals does Meemar score? **11**
- How many more goals did Paul Moles score than Jeli Ali? **5**

6. Footballs are bought in bags of 5.

- How many balls are in 2 bags? **10 balls**
- How many balls are in 6 bags? **30 balls**
- How many bags should I buy if I need 40 footballs? **8 bags**

7. Twinkl Rovers use these digits to make 2-digit numbers for their players' shirts.

1 2 3 4

- How many different numbers can they make?
9 numbers - 12, 13, 14, 21, 23, 24, 31, 32, 34
- If they also use the digit '5', how many more numbers can be made? **8 more can be made - 15, 25, 35, 45, 51, 52, 53 and 54**