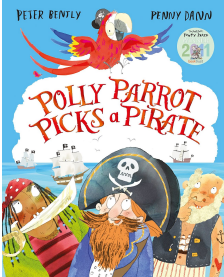
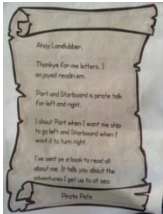


Monday	Tuesday	Wednesday	Thursday	Friday
<p>This week's story is called Polly Parrot Picks A Pirate and you can watch it in YouTube here: https://www.youtube.com/watch?v=HWzYWKIfSI</p>  <p>Can you answer the comprehension questions on page 5 below?</p>	<p>Listen to Polly Parrot Picks A Pirate again. Make a list of all the things Polly wants her pirate to be. Can you find or think of 8 different things she wants?</p> <p>On Jit 5 choose the beach background on 'write' and write your answers on there.</p> <p>If you can't get on Hwb, just write them out on paper.</p>	<p>In the story Polly thinks pirates should be clever, smart, fearless, handsome, and never misbehave. What sort of pirate would you be? Can you dress up as a pirate and tell me or someone in your house what sort of pirate you would be?</p> <p>For example: "My name is Peggy Pirate and I am very brave. I am good at reading maps and I can climb the rigging. I am fearless and can fight other pirates. I like to share my treasure with other pirates."</p>	<p>Imagine that I am the captain of a pirate ship and you would like to be a pirate on my ship.</p> <p>Write me a letter, asking me for a job on my ship. Can you set out your letter properly?</p> <p>Think of some words to persuade me I should have you on my ship. There is a WAGOLL (What A Good One Looks Like) on page 6 and a blank letter template on page 7. DON'T COPY MINE! Make up your own ideas!</p> 	<p>Practise your spellings.</p> <p>Have a go at this Pirate Phonics game: https://www.ictgames.com/mobilePage/poopDeck/ Choose 2 sounds then click on the tick or the cross if it's a real word or not.</p>

Multiplication

Can you count in 2's
Can you count in 5's
Can you count in 10's
Here are some songs to help you:

<https://www.youtube.com/watch?v=3yf3xgE8wMc>

<https://www.youtube.com/watch?v=2KyDZ7f1RfE>

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

Multiplication

Can you complete the worksheets below?
On pages 10,11 and 12. 2x table
5x table and 10 x table

Multiplication

Can you play the board game on page 13?
Print it off, grab a dice and some counters.
Good luck!
I hope you beat your mum and dad!?

If you can't print it off try the sheet on page 14.

Multiplication

Can you play Hit The Button on Topmarks to practis your counting in 2's, 5's and 10's?
<https://www.topmarks.co.uk/maths-games/hit-the-button>



Click in Times Tables then click on x2, then x5 then x10. Which ones are you best at?

Practise your learn its! All children need to know these number facts by quick recall. See pages below for Learn IT's.



History

Can you find out about what it was like to live on a pirate ship? Here is a good link. You will need help with the reading.

<https://www.cbc.ca/kidscbc2/the-feed/its-a-pirates-life>

What was good? What was bad?

Look at the picture of life on a pirate ship below.

Make a chart of good and bad things about life on board a ship. (Below)

Creative Development

Pirates loved to sing songs to help them get the hard jobs done easier and faster.

Can you learn a pirate song? Here's a good one on YouTube.

<https://www.youtube.com/watch?v=qAngsMJD3I>



PSD

This week is Refugee Week. Can you make a 'Welcome' sign using any materials you want?

Take a photo of it and send it to me either on email or on

Twitter

Email:

Thomask328@Hwb.cymru.nееt

Twitter: @MrsG_starclass

Here are some ideas:



I've made a bigger copy below on page 15

This month's Right Of The Month is Article 7



Can you write a little fact file about yourself?

Name	
Nationality	
Languages	
Parents names	
Something my parents do for me.	

Welsh

Can you practise your weather words in welsh?

<https://www.learn-welsh.net/welshgames/four-in-a-row?topic=World%20-%20weather&level=primary>

Click on play. You have to click on 4 pictures in a row and name the weather in each one.

If you can't open the link, draw a weather picture and write the Welsh names.

Below is a sheet to help you.

Page 16

Spellings (your child should know what group they are in)

Group 1

Sir

Girl

shirt

skirt

bird

thirteen

thirsty

Group 2

went

bent

tent

belt

just

help

it's

Group 3

oil

boil

soil

coin

join

poison

Group 4

for

fork

born

torn

worn

Group 5

coat

goat

load

loaf

road

Group 6

bell

fell

sell

fill

doll

Reading Comprehension Questions

1. What is Polly trying to do in the story?

2. Why does she want a pirate pet?

3. Name 3 things she wants her pirate to be.

1. _____

2. _____

3. _____

4. Does Polly get a pirate?

5. What is surprising about Red Beard?

6. How does Polly feel in the end?

WAGOLL (Letter writing)

26 Hearties Heights

Cardiff Bay

Cardiff

Wales

Dear Captain Goodwin,

My name is Peggy Pegleg and I am looking for a job on your ship.

I have heard you are the best sea captain in the world.

I think I would be a good pirate on your ship because I am excellent at reading maps. I am not afraid of heights to climb the masts and I am brilliant at digging. I am also very brave and fearless at fighting other pirates.

Please give me a job on your ship,

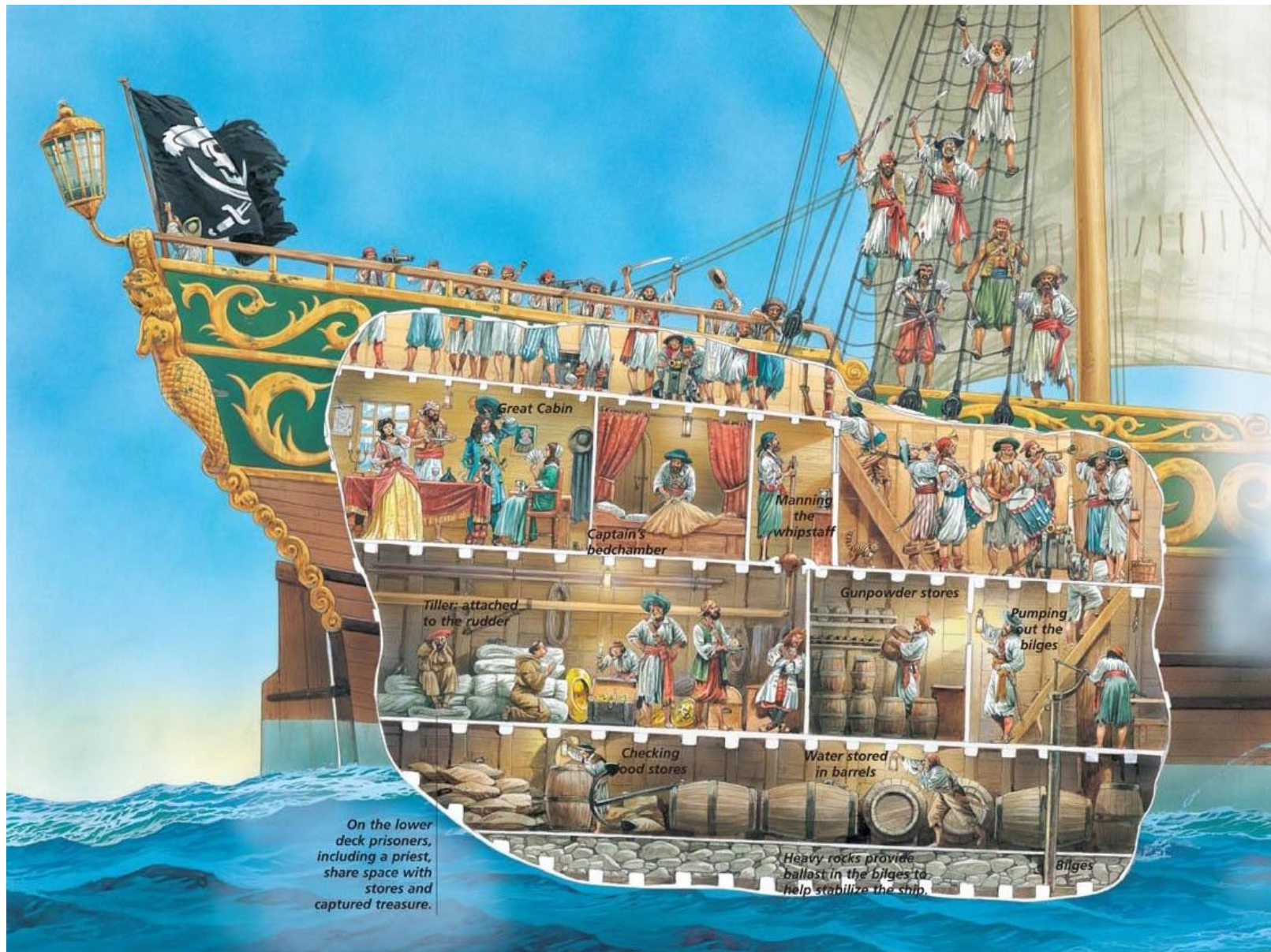
From Peggy Pegleg



Good things on board ship	Bad things on board ship

Do you think it is the same on board a ship now? Have a look at some ships from the present (now). Are they the same or different?





2 Times Table Activities

Count in 2s and colour in the grid:

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

Work out these answers:

a) $1 \times 2 =$ _____

g) $2 \times 2 =$ _____

b) $3 \times 2 =$ _____

h) $4 \times 2 =$ _____

c) $5 \times 2 =$ _____

i) $6 \times 2 =$ _____

d) $7 \times 2 =$ _____

j) $8 \times 2 =$ _____

e) $9 \times 2 =$ _____


k) $10 \times 2 =$ _____

f) $11 \times 2 =$ _____


l) $12 \times 2 =$ _____

How many ears are there?

a)  _____ \times _____ = _____

b)  _____ \times _____ = _____

c)  _____ \times _____ = _____

d)  _____ \times _____ = _____

5 Times Table Activities

Count in 5s and colour in the grid:

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

Work out these answers:

a) $2 \times 5 =$ _____

d) $6 \times 5 =$ _____

b) $4 \times 5 =$ _____

e) $7 \times 5 =$ _____

c) $5 \times 5 =$ _____

f) $12 \times 5 =$ _____

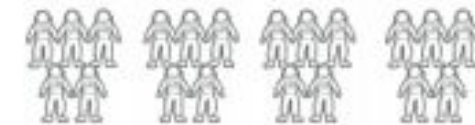
How many are there?



_____ \times _____ = _____



_____ \times _____ = _____



_____ \times _____ = _____

Name _____

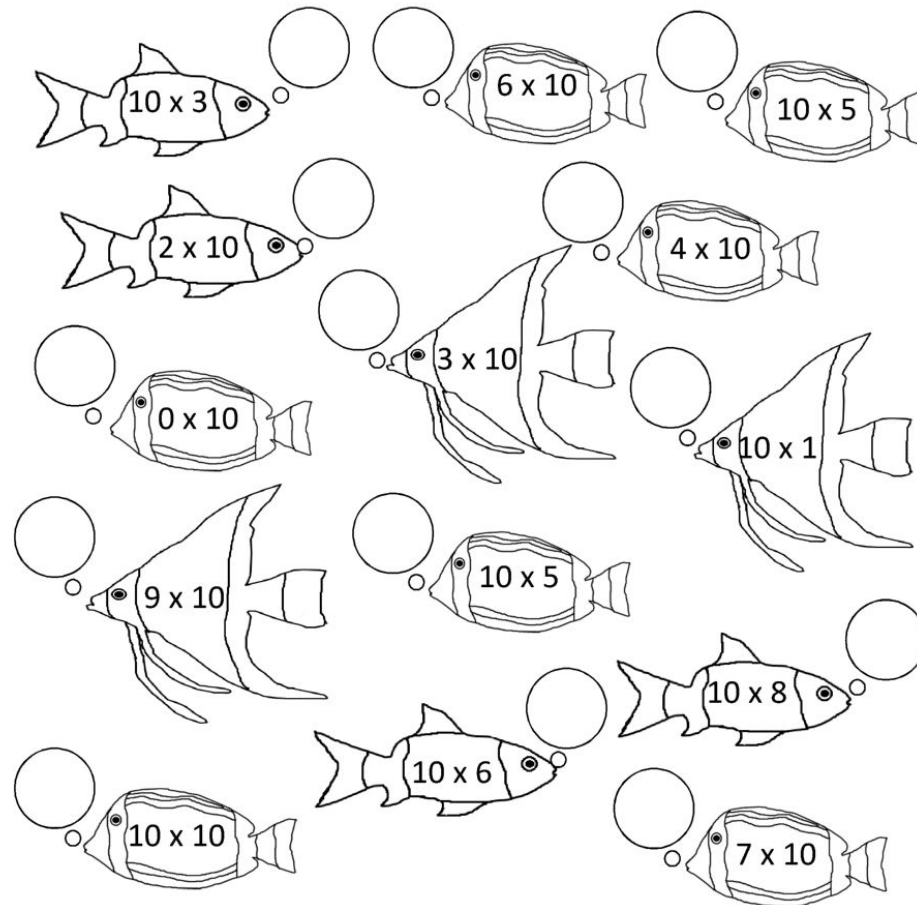
Date _____



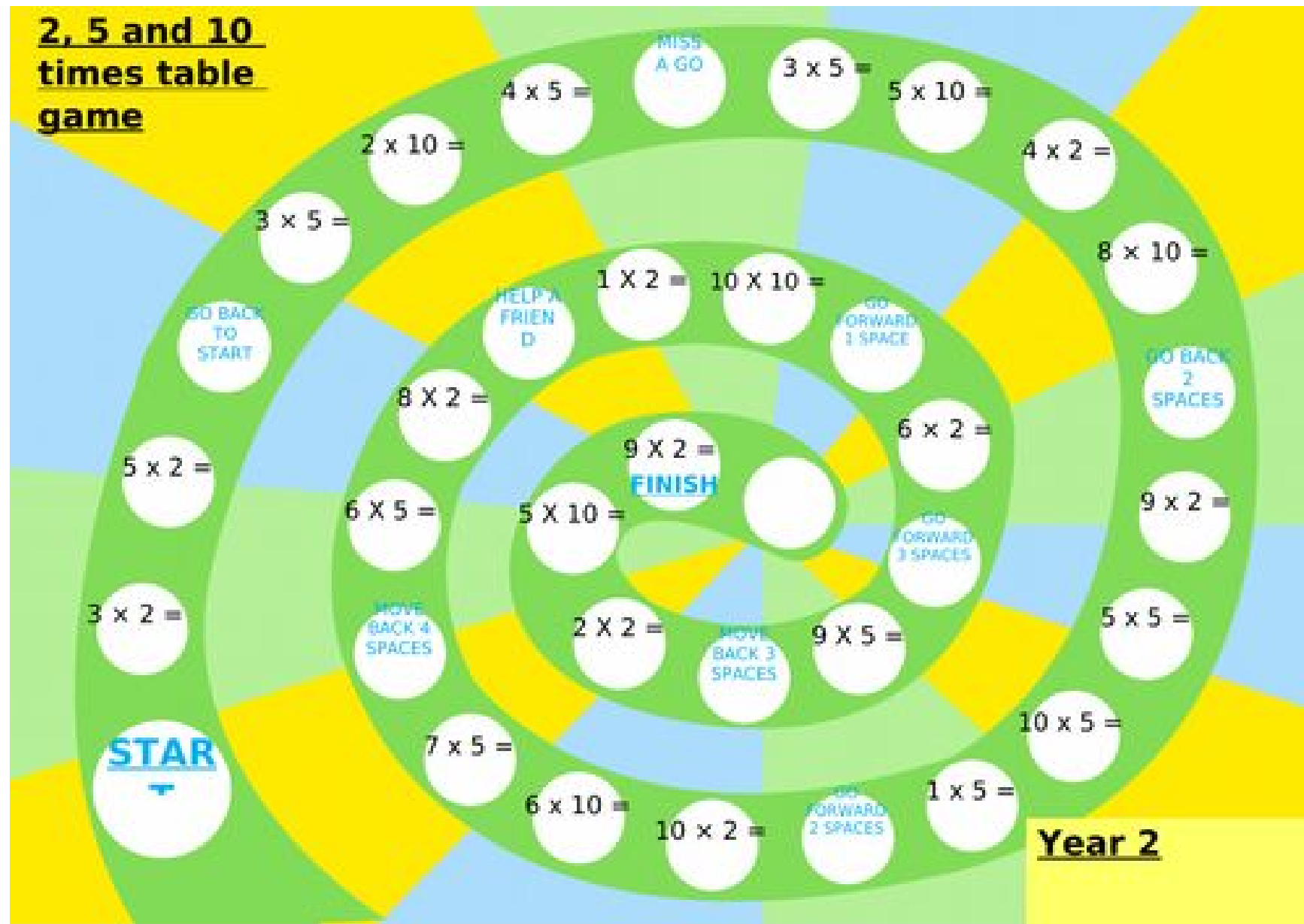
10 TIMES TABLE - FISH SHEET 1

Write the answers to these multiplication facts in the bubbles.

See if you can find pairs of fish whose answers add up to 130?



2, 5 and 10
times table
game



Name _____

Date _____

2 TIMES TABLE SHEET 1



1) $4 \times 2 = \underline{\quad}$

2) $2 \times 6 = \underline{\quad}$

3) $3 \times 2 = \underline{\quad}$

4) $0 \times 2 = \underline{\quad}$

5) $7 \times 2 = \underline{\quad}$

6) $10 \times 2 = \underline{\quad}$

7) $2 \times 5 = \underline{\quad}$

8) $2 \times 8 = \underline{\quad}$

9) $2 \times 2 = \underline{\quad}$

10) $9 \times 2 = \underline{\quad}$

11) $2 \times 7 = \underline{\quad}$

12) $12 \times 2 = \underline{\quad}$

13) $2 \times 10 = \underline{\quad}$

14) $8 \times 2 = \underline{\quad}$

15) $2 \times 9 = \underline{\quad}$

16) $1 \times 2 = \underline{\quad}$

17) $2 \times 11 = \underline{\quad}$

18) $9 \times 2 = \underline{\quad}$

19) $2 \times 12 = \underline{\quad}$

20) $7 \times 2 = \underline{\quad}$

21) $\underline{\quad} \times 2 = 14$

22) $2 \times \underline{\quad} = 6$

23) $2 \times \underline{\quad} = 24$

24) $\underline{\quad} \times 2 = 20$

25) $\underline{\quad} \times 2 = 12$

26) $\underline{\quad} \times 2 = 4$

27) $2 \times \underline{\quad} = 18$

28) $2 \times \underline{\quad} = 8$

29) $\underline{\quad} \times 2 = 16$

30) $2 \times \underline{\quad} = 10$

31) $\underline{\quad} \times 2 = 6$

32) $2 \times \underline{\quad} = 12$

33) $\underline{\quad} \times 2 = 22$

34) $2 \times \underline{\quad} = 20$

35) $\underline{\quad} \times 2 = 18$

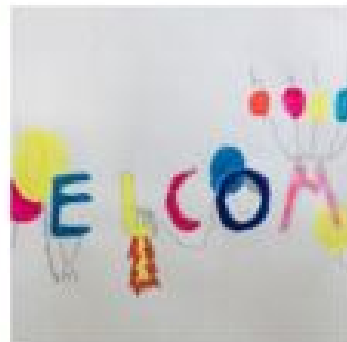
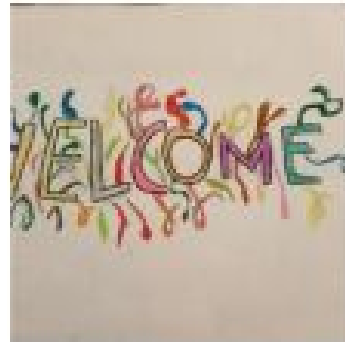
36) $\underline{\quad} \times 2 = 24$

37) $2 \times \underline{\quad} = 14$

38) $2 \times \underline{\quad} = 2$

39) $\underline{\quad} \times 2 = 22$

40) $\underline{\quad} \times 2 = 0$



Mat geiriau tywydd



niwl



oer



gwlyb



cwmwl



taran



storm



cenllysg



eira



cymylog



bwrw glaw



gwynt



plu eira



enfys



poeth



haul



rhew

Step 2

$$5 + 5 =$$

$$4 + 4 =$$

$$3 + 3 =$$

Step 3

$$2 + 1 =$$

$$2 + 3 =$$

Step 4

$$6 + \underline{\quad} = 10$$

$$5 + \underline{\quad} = 10$$

$$1 + \underline{\quad} = 10$$

$$2 + \underline{\quad} = 10$$

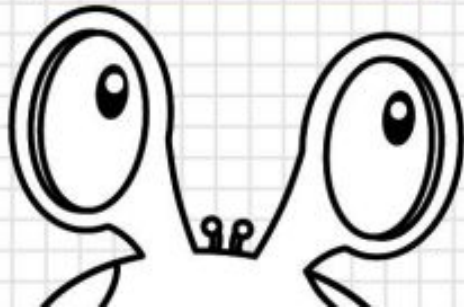
$$7 + \underline{\quad} = 10$$



Step 3

$$2 + 1 =$$

$$2 + 3 =$$



Step 4

$$4 + \underline{\quad} = 10$$

$$5 + \underline{\quad} = 10$$

$$1 + \underline{\quad} = 10$$

$$8 + \underline{\quad} = 10$$

$$3 + \underline{\quad} = 10$$

Step 5

$$7 + 2 =$$

$$3 + 6 =$$

$$9 + 2 =$$

$$4 + 2 =$$

$$3 + 4 =$$

$$5 + 2 =$$

$$5 + 3 =$$

$$2 + 6 =$$

Step 4

$$2 + \underline{\quad} = 10$$

$$6 + \underline{\quad} = 10$$

$$5 + \underline{\quad} = 10$$

$$3 + \underline{\quad} = 10$$

$$1 + \underline{\quad} = 10$$

Step 5

$$6 + 3 =$$

$$2 + 7 =$$

$$5 + 3 =$$

$$5 + 2 =$$

$$4 + 2 =$$

$$9 + 2 =$$

$$3 + 4 =$$

$$2 + 6 =$$

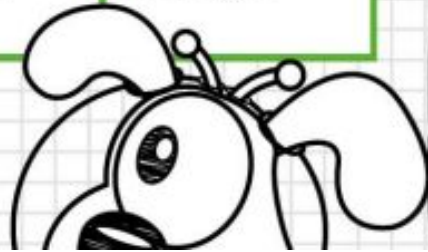
Step 6

$$9 + 9 =$$

$$8 + 8 =$$

$$7 + 7 =$$

$$6 + 6 =$$



Step 5

$6 + 2 =$	$5 + 2 =$
$2 + 9 =$	$7 + 2 =$
$4 + 3 =$	$3 + 5 =$
$6 + 3 =$	$4 + 2 =$



Step 6

$9 + 9 =$
$8 + 8 =$
$7 + 7 =$
$6 + 6 =$

Step 7

$8 + 4 =$	$9 \times 10 =$
$7 \times 10 =$	$10 \times 2 =$
$4 + 9 =$	$7 + 4 =$
$3 \times 10 =$	$2 + 9 =$
$10 \times 10 =$	$10 \times 8 =$
$10 \times 5 =$	$1 \times 10 =$
$3 + 9 =$	$6 \times 10 =$
$10 \times 4 =$	

Step 6

$9 + 9 =$

$8 + 8 =$

$7 + 7 =$

$6 + 6 =$

Step 7

$3 + 9 =$

$10 \times 5 =$

$3 \times 10 =$

$7 + 4 =$

$9 \times 10 =$

$8 \times 10 =$

$7 \times 10 =$

$10 \times 4 =$

$4 + 8 =$

$10 \times 1 =$

$4 + 9 =$

$10 \times 10 =$

$8 + 3 =$

$10 \times 6 =$

$2 \times 10 =$

Step 8

$7 + 6 =$

$5 \times 4 =$

$1 \times 5 =$

$5 \times 5 =$

$8 + 9 =$

$6 \times 5 =$

$5 \times 8 =$

$3 \times 5 =$

$5 + 4 =$

$7 + 8 =$

$5 + 6 =$

$9 \times 5 =$

$10 \times 5 =$

$7 \times 5 =$

$5 \times 2 =$

