

Mathemateg

Derbyn

Sali Mali &

Jac Do



Cyfri ymlaen - Counting forwards

Cyfri fesul 1 - Counting on in 1's

0			3	4				8	
---	--	--	---	---	--	--	--	---	--

6				10				14	
---	--	--	--	----	--	--	--	----	--

4			7		9		11		
---	--	--	---	--	---	--	----	--	--

2				6				10	
---	--	--	--	---	--	--	--	----	--

5			8				12		
---	--	--	---	--	--	--	----	--	--

		4				8			
--	--	---	--	--	--	---	--	--	--

12					17				
----	--	--	--	--	----	--	--	--	--

Cyfri ymlaen - Counting forwards

Cyfri fesul 10 - Counting on in 10's

0			30				
---	--	--	----	--	--	--	--

20				60			
----	--	--	--	----	--	--	--

10						70	
----	--	--	--	--	--	----	--

30					80		
----	--	--	--	--	----	--	--

20			50				
----	--	--	----	--	--	--	--

40						100	
----	--	--	--	--	--	-----	--

70			100			130	
----	--	--	-----	--	--	-----	--

60					110		
----	--	--	--	--	-----	--	--

Cyfri nôl - Counting backwards

Cyfri nôl fesul 1 - Counting backwards in 1's

10		8				4	
----	--	---	--	--	--	---	--

8		6			3		
---	--	---	--	--	---	--	--

7			4				0
---	--	--	---	--	--	--	---

11				7	6		
----	--	--	--	---	---	--	--

15		13			10		
----	--	----	--	--	----	--	--

20					15	14	
----	--	--	--	--	----	----	--

16			13				9
----	--	--	----	--	--	--	---

21				17			
----	--	--	--	----	--	--	--

Trefnu rhifau - Ordering numbers

O'r lleiaf i'r mwyaf - smallest to the biggest

e.e

5	2	8
2	5	8

5	10	1

2	8	0

7	6	10

4	8	3

3	9	7

7	6	9

2	7	1

5	3	8

0	8	9

Adio - Addition

Defnyddio bysedd neu gwrthrychau i adio.

Use your fingers or objects to add.

5	+	3	=	
6	+	4	=	
5	+	5	=	
2	+	2	=	
5	+	0	=	
3	+	3	=	
5	+	1	=	
5	+	4	=	
1	+	0	=	
2	+	4	=	
5	+	2	=	
4	+	3	=	
4	+	4	=	
3	+	5	=	

Adio - Addition

Challenge yourself! Put the biggest number in your head and count onwards!

15	+	3	=	
11	+	4	=	
13	+	6	=	
17	+	2	=	
10	+	0	=	
14	+	6	=	
17	+	2	=	
11	+	5	=	
18	+	4	=	
13	+	5	=	
10	+	6	=	
17	+	4	=	
12	+	2	=	
14	+	7	=	

18	+	7	=	
23	+	9	=	
27	+	6	=	
19	+	12	=	
24	+	10	=	
29	+	6	=	
18	+	9	=	
20	+	5	=	
19	+	4	=	
27	+	5	=	
25	+	6	=	
19	+	4	=	
17	+	11	=	
23	+	7	=	

Tynnu - Subtraction

Tynnu gan gyfri nôl - Subtract by counting backwards

Use objects or your fingers to help you.

5	-	3	=	
6	-	4	=	
5	-	5	=	
7	-	2	=	
10	-	0	=	
8	-	1	=	
7	-	3	=	
5	-	4	=	
8	-	0	=	
4	-	4	=	
9	-	1	=	
6	-	3	=	
2	-	2	=	
5	-	0	=	

Tynnu - Subtraction

Challenge yourself with these!

15	-	3	=	
11	-	4	=	
13	-	6	=	
17	-	2	=	
10	-	0	=	
14	-	6	=	
17	-	2	=	
11	-	5	=	
18	-	4	=	
13	-	5	=	
10	-	6	=	
17	-	4	=	
12	-	2	=	
14	-	7	=	

18	-	7	=	
23	-	9	=	
27	-	6	=	
19	-	12	=	
24	-	10	=	
29	-	6	=	
18	-	9	=	
20	-	5	=	
19	-	4	=	
27	-	5	=	
25	-	6	=	
19	-	4	=	
17	-	11	=	
23	-	7	=	

Un yn fwy- One more

5	->	
1	->	
3	->	
7	->	
9	->	
4	->	
2	->	
0	->	
6	->	
8	->	
10	->	

Un yn fwy- One more Challenge

15	->	
21	->	
37	->	
75	->	
99	->	
42	->	
25	->	
90	->	
86	->	
84	->	
53	->	

Un yn llai- One less

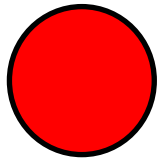
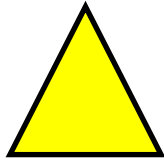
	<-	3
	<-	4
	<-	5
	<-	2
	<-	6
	<-	8
	<-	9
	<-	10
	<-	1
	<-	7
	<-	8

Un yn llai- One less challenge

	<-	53
	<-	49
	<-	54
	<-	21
	<-	60
	<-	88
	<-	97
	<-	100
	<-	91
	<-	72
	<-	85

Siapau- shapes

Lliwiwch y siapau- colour the shapes

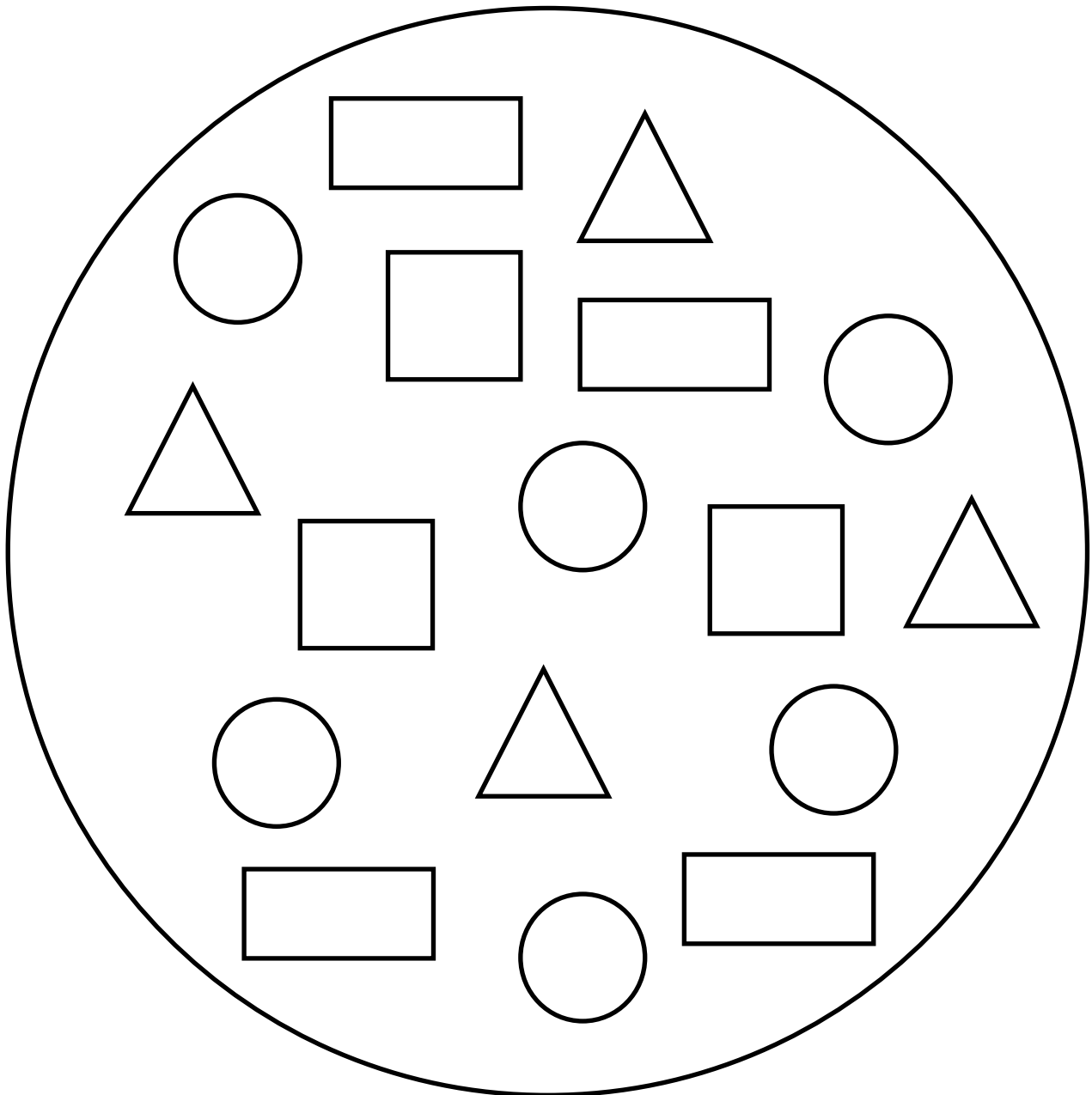


Cylch

triongl

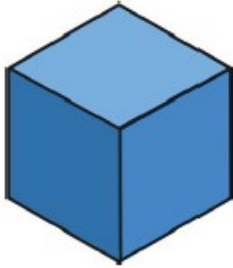
sgwar

petryal

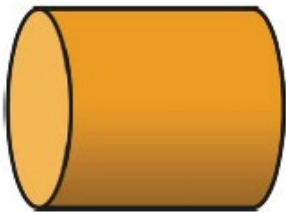


Siapau 3D - 3Dshapes

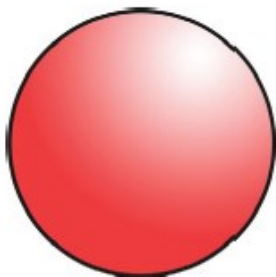
Ffeindiwch y siapau yn y ty- Find these shapes around the house.



ciwb



silindr



sffer

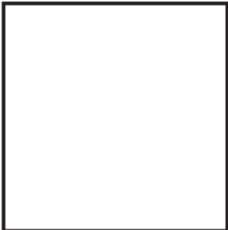


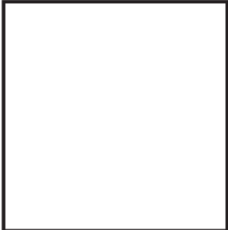
ciwboid

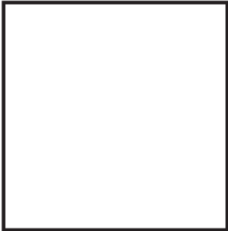


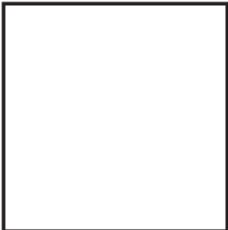
con

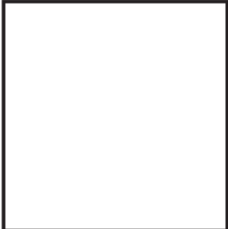
Dybli - doubles

 $+$  $=$ 

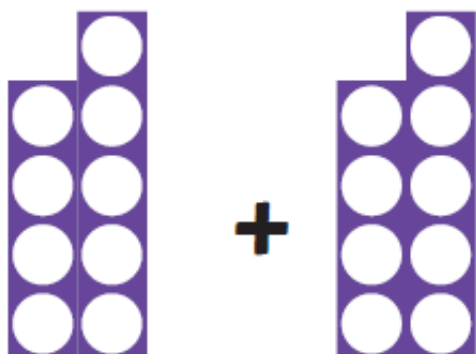
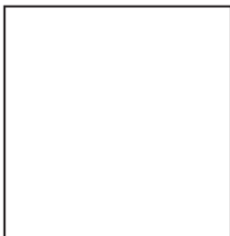
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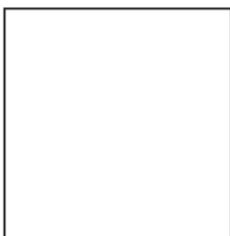
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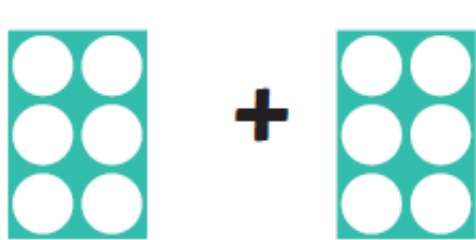
 $+$  $=$ 

 $+$  $=$ 

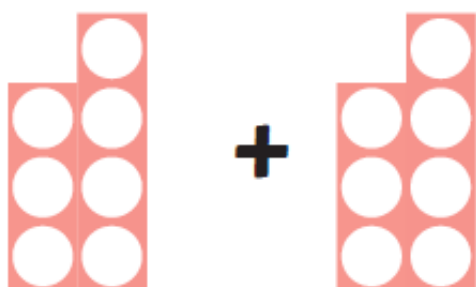
Dybli - doubles

 $+$  $=$ 

 $+$  $=$ 

 $+$  $=$ 

 $+$  $=$ 

 $+$  $=$ 