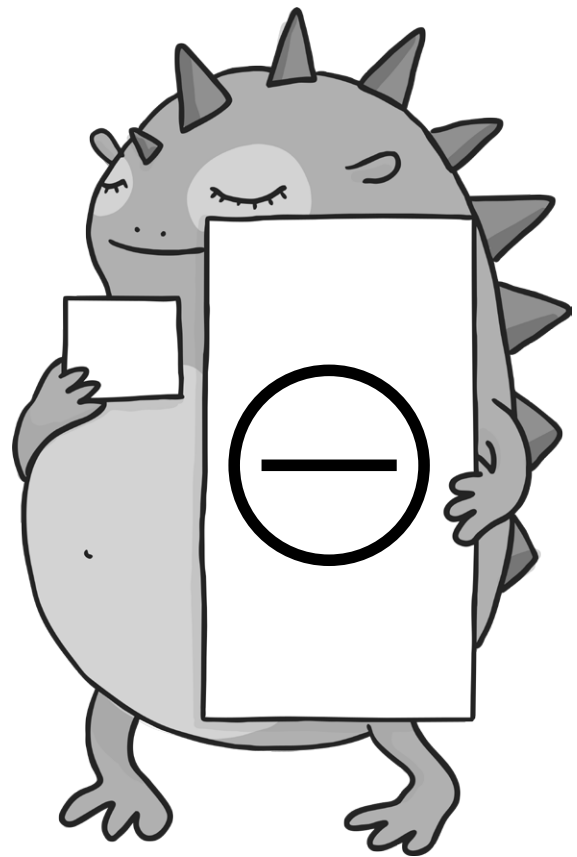
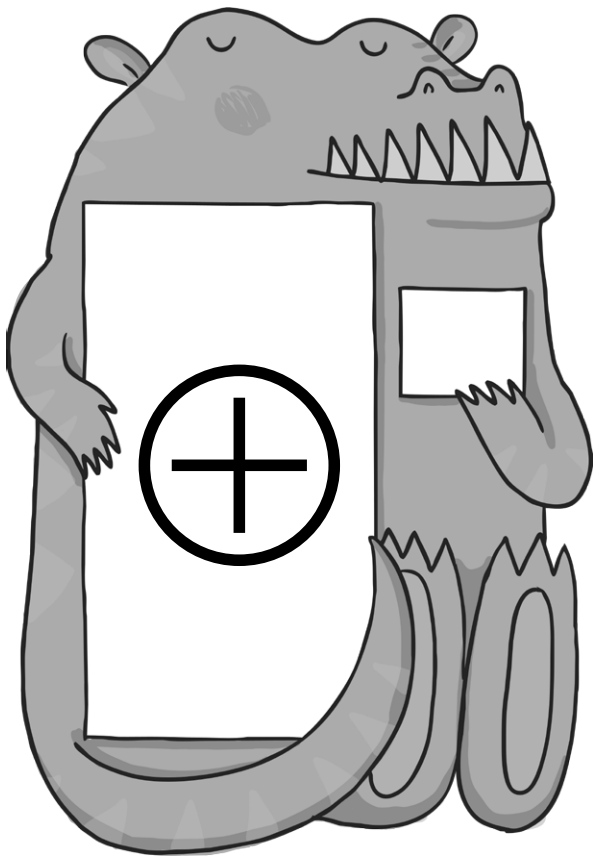


Llyfryn Mathemateg

Blwyddyn 2



Llyfryn Mathemateg Blwyddyn 2

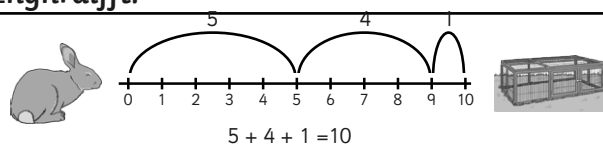
Dysgu yn y Cartref

Rhaglen Dysgu Blwyddyn 2 – Adio a Thynnu

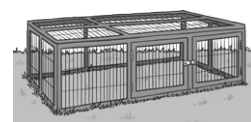
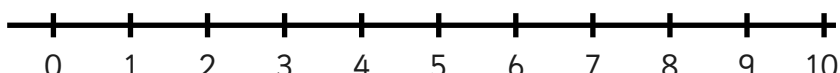
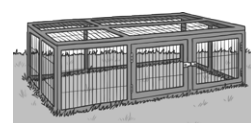
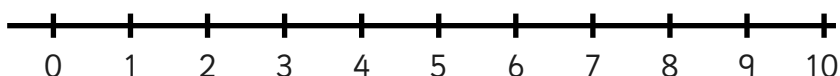
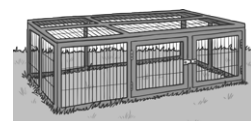
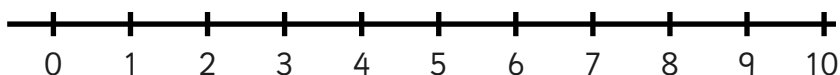
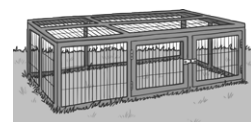
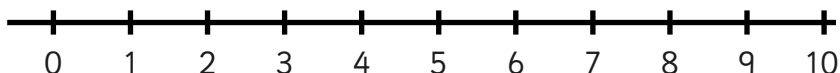
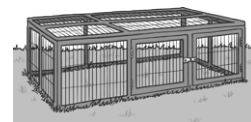
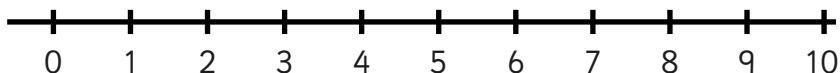
Gofynion Stadudol	Taflen Waith	Rhif tudalen	Nodiadau
Datrys Problemau adio a thynnu yn defnyddio gwrthrychau diriaethol a chynrychiolaethau darluniadol, gan gynnwys rhifau, mesurau a meintiau.	Taflen weithgaredd 3 Naid i 10. Adio hyd at 20 gyda Llinell Rif	3 4 - 6	
Datrys problemau adio a thynnu. Cymhwyso eu gwybodaeth gynyddol o strategaethau pen ac ysgrifenedig.	Lliwio Anghenfil wrth Rifo. Adio a Thynnu Hyd at 20.	7	
Adalw a defnyddio ffeithiau adio a thynnu hyd at 20 yn rhugl. Adalw ffeithiau cysylltiedig hyd at 100.	Ffeithiau Adio a Thynnu	8 9	
Adio a thynnu rhifau yn defnyddio gwrthrychau diriaethol.			
Rhifau dau ddigid ac unedau.	Adio Rhifau 2 Ddigid ac Unedau gan Groesi 10	10 - 11	
Rhifau 2 ddigid a degau.	Adio Rhifau 2 Ddigid heb Groesi 100	12	
Rhifau dau ddigid.	Adio Rhifau 2 ddigid tu hwnt i 100	13 - 15	
Rhifau dau ddigid.	Adio tri rhif 1 digid yn defnyddio ffeithiau rhif hyd at 10	16 17	
Gallu dangos fod adio dau rif yn gallu cael ei wneud mewn unrhyw drefn (cymudol) ond ni ellir tynnu un rhif o un arall mewn unrhyw drefn.	Adio tri Rhif Un Digid - Pa 3 Rhif?	18 - 19	
Adnabod a defnyddio perthnasoedd gwrthdro i wirio cyfiriadau a chanfod rhifau coll.	Gellir Adio Mewn Unrhyw Drefn Ond Nid yw'r un Rheol yn Wir Wrth Dynnu!	20 - 23 24 - 25	

Taflen 3 Naid i 10

Enghraifft:

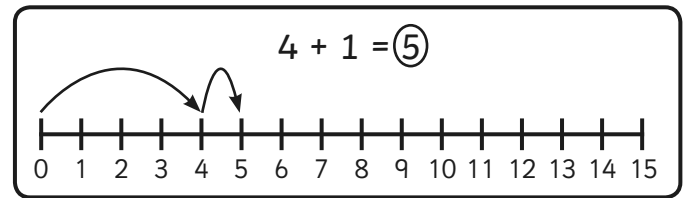


Mae Guto Gwningen yn dweud y gall neidio yn ôl i'w gwt mewn tair naid! Darganfyddwch wahanol ffyrdd y gall Guto wneud hyn gan ddangos y llinellau neidio ar y llinell rif. Allwch chi ysgrifennu brawddeg rif i gyd-fynd â'r llinellau neidio?

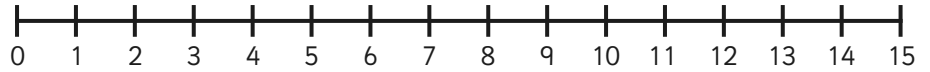


Sawl ffordd wahanol allwch chi ei ddarganfod?

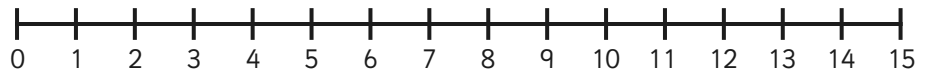
Adio hyd at 20 gyda Llinell Rif



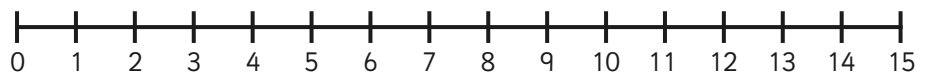
1. $5 + 3 =$



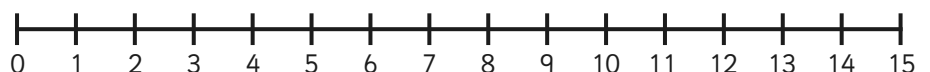
2. $8 + 3 =$



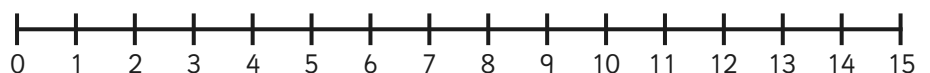
3. $6 + 6 =$



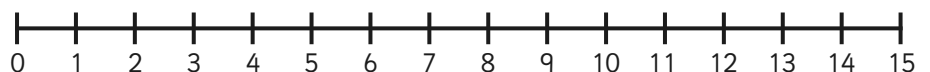
4. $4 + 5 =$



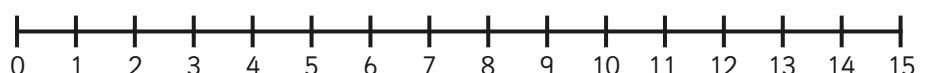
5. $4 + 7 =$



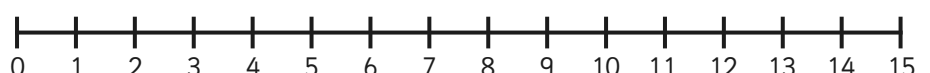
6. $7 + 6 =$



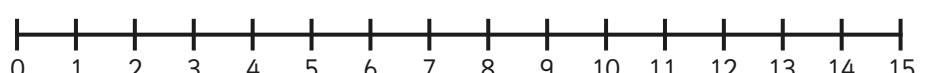
7. $8 + 4 =$



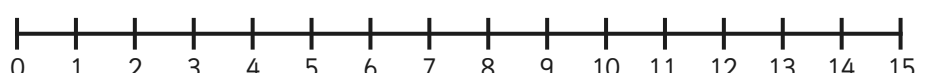
8. $9 + 6 =$



9. $3 + 9 =$



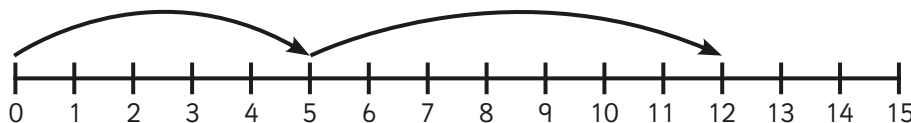
10. $2 + 10 =$



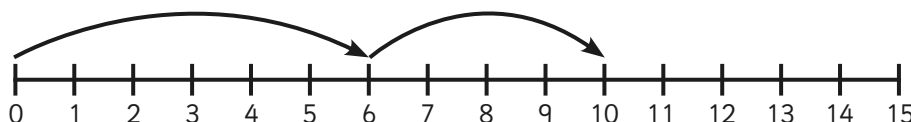
Adio i 20 ar Linell Rif Taflen 2

Allwch chi weithio allan pa gyfrifiadau sy'n cael eu dangos ar y llinellau rhif? Mae'r cyntaf wedi ei wneud i chi.

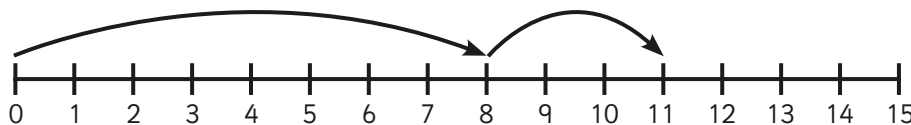
1. $5 + 7 = 12$



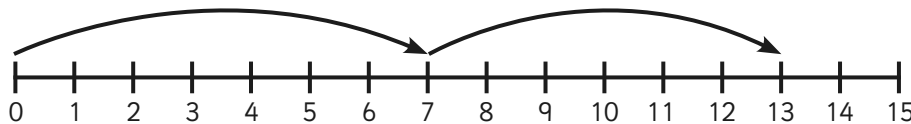
2. $\square + \square = \square$



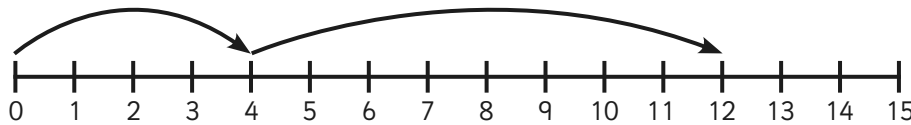
3. $\square + \square = \square$



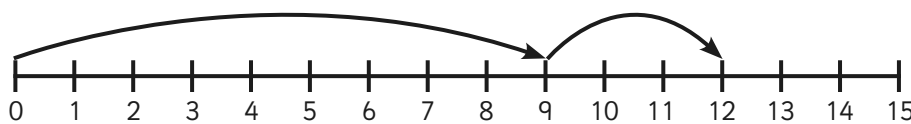
4. $\square + \square = \square$



5. $\square + \square = \square$



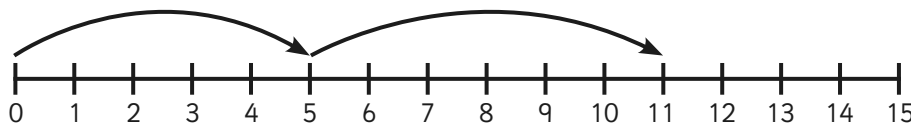
6. $\square + \square = \square$



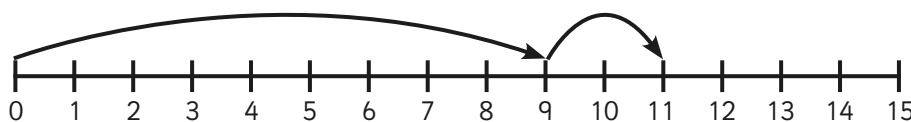
7. $\square + \square = \square$



8. $\square + \square = \square$



9. $\square + \square = \square$



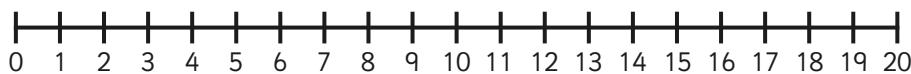
10. $\square + \square = \square$



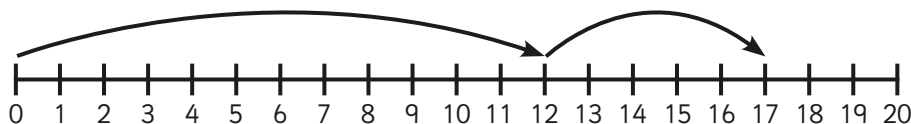
Adio hyd at 20 gyda Llinell Rif Taflen 3

Ymarferwch beth yr ydych wedi ei ddysgu hyd yn hyn ar y llinell rif ac ewch ati i greu llinell rif eich hun!

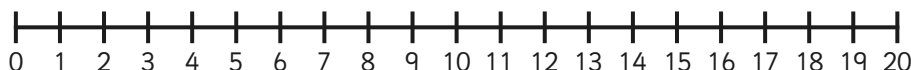
1. $11 + 4 = \square$



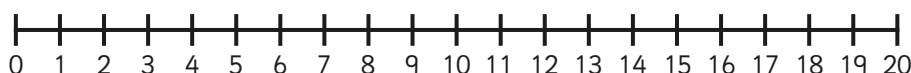
2. $\square + \square = \square$



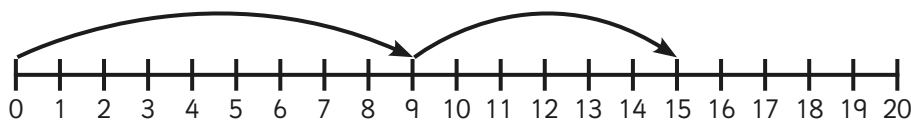
3. $8 + 9 = \square$



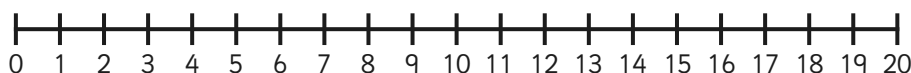
4. $6 + \square = 9$



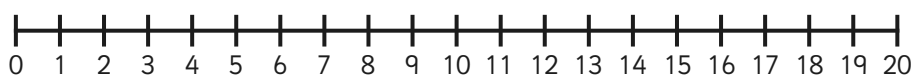
5. $\square + \square = \square$



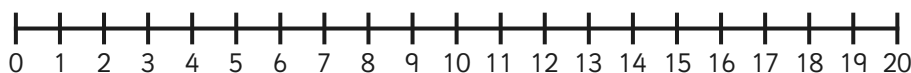
6. $\square + 7 = 11$



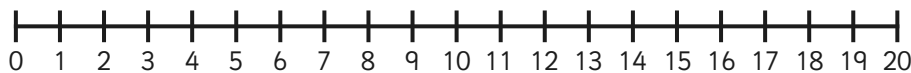
7. $9 + 9 = \square$



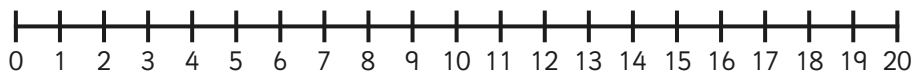
8. $12 + 3 = \square$



9. $7 + 9 = \square$



10. $13 + 5 = \square$



Lliwio Anghenfil wrth Rifo - Adio a thynnu hyd at 20

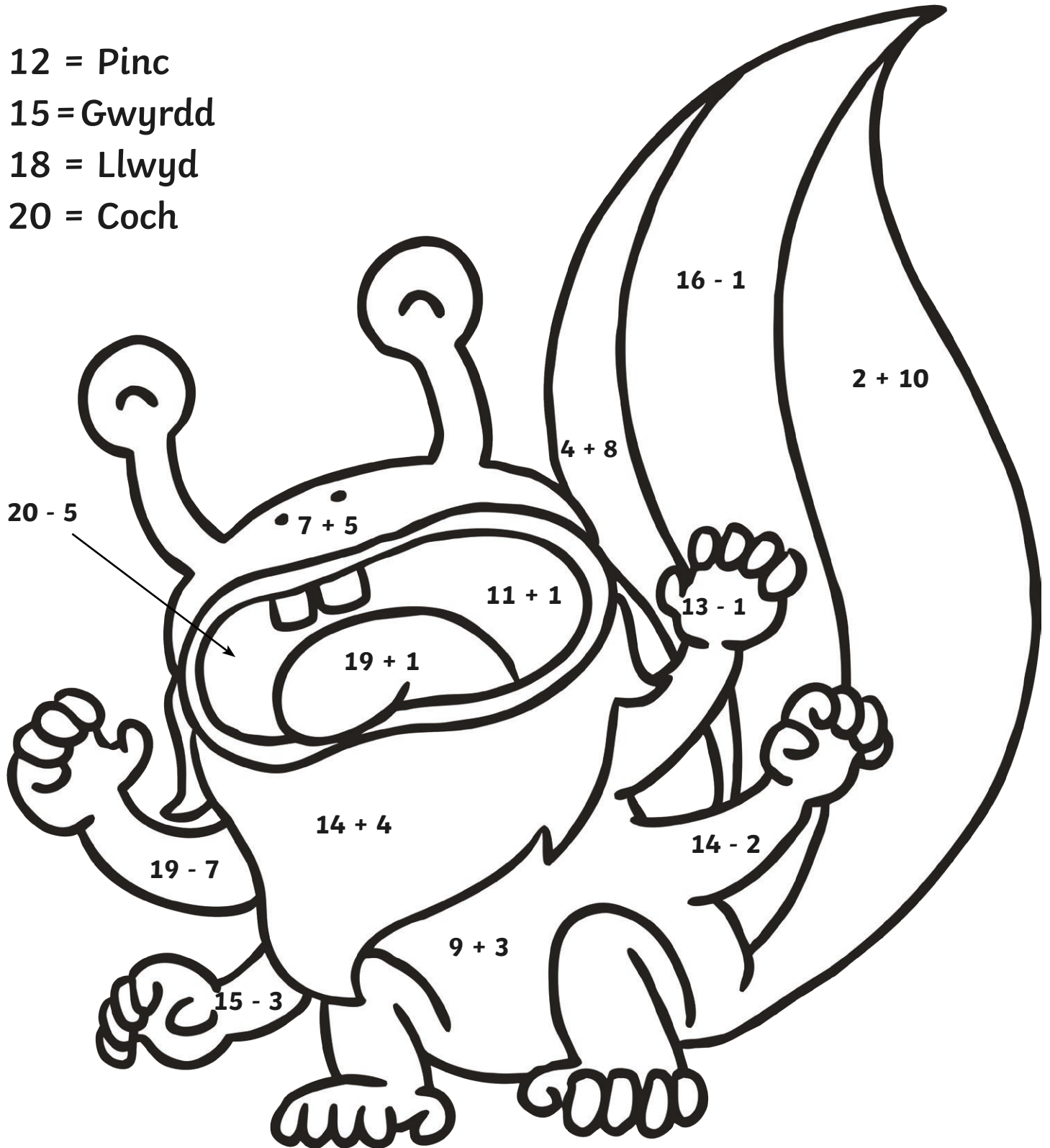
Datrysych y cyfrifiadau yn y llun er mwyn darganfod pa liw sydd angen eu lliwio.

12 = Pinc

15 = Gwyrdd

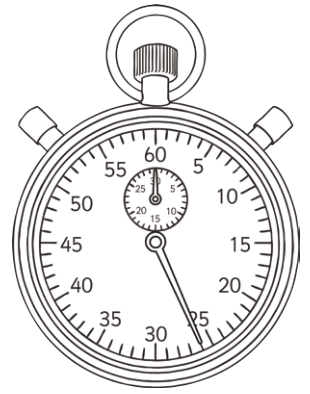
18 = Llwyd

20 = Coch



Adio a Thynnu hyd at 20 - Prawf Cyflymder

Pa mor hir mae'n cymryd i chwi ddatrys y rhain neu gosodwch amser penodol i chwi eich hun (er enghraifft 5 munud).



$6 + 6 =$	$8 - 6 =$	$9 - 3 =$	$13 - 4 =$	$4 - 1 =$
$14 + 5 =$	$2 + 17 =$	$7 - 4 =$	$4 + 9 =$	$4 - 2 =$
$9 - 7 =$	$3 + 9 =$	$15 - 1 =$	$20 - 10 =$	$10 - 5 =$
$2 + 11 =$	$3 + 1 =$	$14 - 7 =$	$17 + 2 =$	$2 + 3 =$
$2 + 15 =$	$3 - 2 =$	$9 + 3 =$	$6 + 4 =$	$15 - 6 =$
$7 - 3 =$	$11 + 5 =$	$8 - 5 =$	$7 + 8 =$	$4 + 6 =$
$10 + 10 =$	$18 - 4 =$	$3 + 4 =$	$20 - 19 =$	$4 + 9 =$
$8 - 2 =$	$10 + 0 =$	$8 + 8 =$	$14 + 2 =$	$7 - 2 =$
$11 + 1 =$	$13 - 5 =$	$17 - 2 =$	$9 - 4 =$	$19 + 1 =$
$14 - 1 =$	$12 - 9 =$	$3 + 7 =$	$5 + 5 =$	$15 - 9 =$

Atebion Cywir:

Amser:

Adalw ffeithiau hyd at 100

A. Datrysych y cyfrifiadau hyd at 10, yna mae angen adalw'r ffaith rif i gwblhau'r cyfrifiadau hyd at 100. Mae'r cyntaf wedi ei wneud yn barod.

1. $7 + 2 = 9$

2. $7 - 4 =$

$70 + 20 = 90$

$70 - 40 =$

3. $4 + 6 =$

4. $3 + 6 =$

$40 + 60 =$

$30 + 60 =$

5. $5 - 3 =$

6. $8 - 3 =$

$50 - 30 =$

$80 - 30 =$

7. $10 - 7 =$

8. $9 + 1 =$

$100 - 70 =$

$90 + 10 =$

9. $5 + 4 =$

10. $3 - 2 =$

$50 + 40 =$

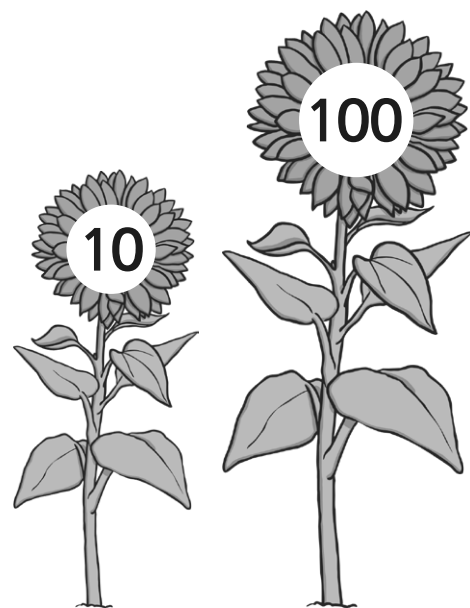
$30 - 20 =$

11. $9 - 8 =$

12. $10 - 5 =$

$90 - 80 =$

$100 - 50 =$



B. Defnyddiwch strategaethau gwaith pen i ddatrys y cyfrifiad hyd at 10, yna defnyddiwch yr un ffaith rif i ddatrys y cyfrifiad hyd at 100.

1. $50 + 50 =$

2. $40 + 30 =$

3. $60 - 40 =$

4. $80 - 30 =$

5. $10 + 80 =$

6. $20 + 60 =$

7. $90 - 60 =$

8. $50 - 40 =$

9. $20 + 80 =$

10. $80 - 70 =$

11. $40 + 40 =$

12. $70 - 20 =$

Adio Rhifau 2 Ddigid ac Unedau gan Groesi 10 Taflen 1

1. $5 + 6 =$ _____ $15 + 6 =$ _____ $45 + 6 =$ _____ $65 + 6 =$ _____	2. $8 + 3 =$ _____ $18 + 3 =$ _____ $38 + 3 =$ _____ $78 + 3 =$ _____
3. $6 + 8 =$ _____ $16 + 8 =$ _____ $46 + 8 =$ _____ $96 + 8 =$ _____	4. $7 + 5 =$ _____ $17 + 5 =$ _____ $67 + 5 =$ _____ $87 + 5 =$ _____
5. $5 + 6 =$ _____ $16 + 8 =$ _____ $46 + 8 =$ _____ $96 + 8 =$ _____	6. $6 + 7 =$ _____ $16 + 7 =$ _____ $46 + 7 =$ _____ $76 + 7 =$ _____
7. $5 + 9 =$ _____ $15 + 9 =$ _____ $55 + 9 =$ _____ $85 + 9 =$ _____	8. $4 + 9 =$ _____ $14 + 9 =$ _____ $54 + 9 =$ _____ $74 + 9 =$ _____
9. $7 + 8 =$ _____ $17 + 8 =$ _____ $57 + 8 =$ _____ $97 + 8 =$ _____	10. $5 + 8 =$ _____ $15 + 8 =$ _____ $65 + 8 =$ _____ $85 + 8 =$ _____

Adio Rhifau 2 Ddigid ac Unedau gan Groesi 10 Taflen 2

1. $5 + 4 =$ _____ $15 + 4 =$ _____ $35 + 4 =$ _____ $75 + 4 =$ _____	2. $8 + 6 =$ _____ $18 + 6 =$ _____ $28 + 6 =$ _____ $68 + 6 =$ _____
3. $2 + 8 =$ _____ $12 + 8 =$ _____ $52 + 8 =$ _____ $92 + 8 =$ _____	4. $7 + 6 =$ _____ $17 + 6 =$ _____ $47 + 6 =$ _____ $67 + 6 =$ _____
5. $5 + 2 =$ _____ $15 + 2 =$ _____ $25 + 2 =$ _____ $65 + 2 =$ _____	6. $9 + 7 =$ _____ $19 + 7 =$ _____ $39 + 7 =$ _____ $99 + 7 =$ _____
7. $7 + 3 =$ _____ $17 + 3 =$ _____ $47 + 3 =$ _____ $67 + 3 =$ _____	8. $4 + 8 =$ _____ $14 + 8 =$ _____ $44 + 8 =$ _____ $64 + 8 =$ _____
9. $9 + 8 =$ _____ $19 + 8 =$ _____ $49 + 8 =$ _____ $79 + 8 =$ _____	10. $1 + 8 =$ _____ $11 + 8 =$ _____ $61 + 8 =$ _____ $71 + 8 =$ _____

Adio Rhifau 2 Ddigid a Degau, heb Groesi 100

1. $30 + 10 =$ _____ $35 + 10 =$ _____ $37 + 10 =$ _____ $38 + 10 =$ _____	2. $20 + 30 =$ _____ $25 + 30 =$ _____ $26 + 30 =$ _____ $29 + 30 =$ _____
3. $10 + 20 =$ _____ $16 + 20 =$ _____ $17 + 20 =$ _____ $19 + 20 =$ _____	4. $40 + 50 =$ _____ $43 + 50 =$ _____ $44 + 50 =$ _____ $48 + 50 =$ _____
5. $50 + 30 =$ _____ $54 + 30 =$ _____ $55 + 30 =$ _____ $58 + 30 =$ _____	6. $20 + 60 =$ _____ $25 + 60 =$ _____ $27 + 60 =$ _____ $28 + 60 =$ _____
7. $60 + 20 =$ _____ $61 + 20 =$ _____ $64 + 20 =$ _____ $68 + 20 =$ _____	8. $70 + 20 =$ _____ $72 + 20 =$ _____ $74 + 20 =$ _____ $78 + 20 =$ _____
9. _____ + 40 = 70 _____ + 40 = 71 _____ + 40 = 74 _____ + 40 = 77	10. _____ + 60 = 90 _____ + 60 = 93 _____ + 60 = 96 _____ + 60 = 99

Adio Rhifau Dau Ddigid Tu Hwnt i 100 Taflen 1

Adiwch y rhifau dau ddigid canlynol:

1) 61	2) 95	3) 75	4) 47	5) 29	6) 74	7) 56
+72	+64	+78	+83	+86	+93	+87
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

8) 79	9) 38	10) 66	11) 87	12) 92	13) 62	14) 74
+45	+88	+57	+56	+93	+79	+76
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

15) 83	16) 70	17) 38	18) 93	19) 65	20) 88	21) 67
+74	+65	+72	+87	+93	+86	+74
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

Adio Rhifau 2 Ddigid ac Unedau gan Groesi 10 Taflen 2

Adiwch y rhifau dau ddigid canlynol:

1) 45	2) 63	3) 33	4) 32	5) 49	6) 57	7) 83
+85	+73	+72	+69	+92	+65	+89
_____	_____	_____	_____	_____	_____	_____

8) 72	9) 18	10) 77	11) 69	12) 71	13) 39	14) 79
+70	+87	+66	+78	+92	+86	+69
_____	_____	_____	_____	_____	_____	_____

15) 58	16) 93	17) 85	18) 56	19) 78	20) 68	21) 83
+78	+96	+82	+99	+71	+56	+75
_____	_____	_____	_____	_____	_____	_____

Adio Rhifau 2 Ddigid a Degau heb Groesi 100 Taflen 3

Adiwch y rhifau dau ddigid canlynol:

$$\begin{array}{r} 1) \quad 57 \\ +64 \\ \hline \end{array} \quad \begin{array}{r} 2) \quad 38 \\ +97 \\ \hline \end{array} \quad \begin{array}{r} 3) \quad 26 \\ +87 \\ \hline \end{array} \quad \begin{array}{r} 4) \quad 56 \\ +54 \\ \hline \end{array} \quad \begin{array}{r} 5) \quad 98 \\ +56 \\ \hline \end{array} \quad \begin{array}{r} 6) \quad 72 \\ +87 \\ \hline \end{array} \quad \begin{array}{r} 7) \quad 82 \\ +54 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 92 \\ +61 \\ \hline \end{array} \quad \begin{array}{r} 9) \quad 78 \\ +79 \\ \hline \end{array} \quad \begin{array}{r} 10) \quad 51 \\ +76 \\ \hline \end{array} \quad \begin{array}{r} 11) \quad 94 \\ +64 \\ \hline \end{array} \quad \begin{array}{r} 12) \quad 73 \\ +96 \\ \hline \end{array} \quad \begin{array}{r} 13) \quad 26 \\ +76 \\ \hline \end{array} \quad \begin{array}{r} 14) \quad 84 \\ +79 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 52 \\ +69 \\ \hline \end{array} \quad \begin{array}{r} 16) \quad 73 \\ +93 \\ \hline \end{array} \quad \begin{array}{r} 17) \quad 46 \\ +72 \\ \hline \end{array} \quad \begin{array}{r} 18) \quad 91 \\ +67 \\ \hline \end{array} \quad \begin{array}{r} 19) \quad 77 \\ +27 \\ \hline \end{array} \quad \begin{array}{r} 20) \quad 22 \\ +95 \\ \hline \end{array} \quad \begin{array}{r} 21) \quad 64 \\ +47 \\ \hline \end{array}$$

Adio Rhifau 2 Ddigid a Degau heb Groesi 100 Taflen 3

Cylchwch y parau sy'n rhoi cyfanswm o 10, yna adiwch y trydydd rhif er mwyn darganfod yr ateb.

1. $4 + 6 + 3 =$

2. $5 + 5 + 6 =$

3. $7 + 3 + 4 =$

4. $8 + 2 + 9 =$

5. $1 + 9 + 7 =$

6. $7 + 2 + 3 =$

7. $6 + 3 + 4 =$

8. $3 + 8 + 7 =$

9. $5 + 3 + 5 =$

10. $2 + 9 + 8 =$

11. $5 + 8 + 5 =$

12. $5 + 7 + 3 =$

13. $4 + 8 + 2 =$

14. $9 + 5 + 1 =$

15. $8 + 2 + 7 =$

16. $7 + 7 + 3 =$

17. $4 + 8 + 2 =$

18. $5 + 5 + 5 =$

19. $3 + 3 + 7 =$

20. $8 + 8 + 2 =$

21. $6 + 4 + 6 =$

22. $5 + 2 + 5 =$

23. $1 + 1 + 9 =$

24. $7 + 8 + 3 =$

25. $5 + 7 + 5 =$

26. $6 + 4 + 9 =$

27. $7 + 2 + 3 =$

28. $6 + 3 + 7 =$

29. $7 + 6 + 4 =$

30. $9 + 2 + 8 =$

Her: Allwch chi ddefnyddio Bondiau 10 i wneud 4 set o rifau un digid sy'n gwneud cyfanswm o 20?
Sawl set wahanol allwch chi ei ddarganfod?

Adio Tri Rhif Un Digid - Pa 3 Rhif?

Dewiswch 3 rhif sy'n adio i wneud y cyfanswm cywir. Ysgrifennwch eich darganfyddiad fel cyfrifiad.

1. Pa 3 rhif sy'n adio i 15? 4 5 7 6 1 ___ + ___ + ___ = 15	8. Pa 3 rhif sy'n adio i 20? 6 5 9 2 6 ___ + ___ + ___ = 20	15. Pa 3 rhif sy'n adio i 28? 4 6 8 5 9 ___ + ___ + ___ = 23
2. Pa 3 rhif sy'n adio i 18? 9 1 4 5 8 ___ + ___ + ___ = 18	9. Pa 3 rhif sy'n adio i 7? 4 6 2 3 1 ___ + ___ + ___ = 7	16. Pa 3 rhif sy'n adio i 8? 2 3 5 5 1 ___ + ___ + ___ = 8
3. Pa 3 rhif sy'n adio i 16? 3 7 8 1 2 ___ + ___ + ___ = 16	10. Pa 3 rhif sy'n adio i 13? 3 5 7 9 5 ___ + ___ + ___ = 13	17. Pa 3 rhif sy'n adio i 19? 4 6 8 5 9 ___ + ___ + ___ = 19
4. Pa 3 rhif sy'n adio i 20? 8 4 5 6 8 ___ + ___ + ___ = 20	11. Pa 3 rhif sy'n adio i 11? 3 4 2 5 1 ___ + ___ + ___ = 11	18. Pa 3 rhif sy'n adio i 24? 8 7 6 9 5 ___ + ___ + ___ = 24
5. Pa 3 rhif sy'n adio i 12? 3 2 4 5 1 ___ + ___ + ___ = 12	12. Pa 3 rhif sy'n adio i 22? 7 8 2 9 5 ___ + ___ + ___ = 22	19. Pa 3 rhif sy'n adio i 15? 4 2 6 3 5 ___ + ___ + ___ = 15
6. Pa 3 rhif sy'n adio i 10? 2 3 4 1 3 ___ + ___ + ___ = 10	13. Pa 3 rhif sy'n adio i 17? 6 5 8 2 4 ___ + ___ + ___ = 17	20. Pa 3 rhif sy'n adio i 20? 6 7 3 4 9 ___ + ___ + ___ = 20
7. Pa 3 rhif sy'n adio i 14? 3 5 7 8 4 ___ + ___ + ___ = 14	14. Pa 3 rhif sy'n adio i 9? 4 3 5 4 1 ___ + ___ + ___ = 9	21. Pa 3 rhif sy'n adio i 12? 4 5 7 6 1 ___ + ___ + ___ = 12

Her: Gan ddefnyddio'r rhifau 1,2,3,4 a 5 yn unig, darganfyddwch gynifer o ffyrdd â phosib i adio 3 rhif i wneud 8, 9, 10 ac 12.

Gellir Adio Mewn Unrhyw Drefn Ond Nid yw'r un Rheol yn Wir Wrth Dynnu!

Gellir adio rhifau mewn unrhyw drefn a bydd yr ateb bob amser yr un peth.

e.e

●	●	●	●	●	●	●	○	○	○		
2 +		5 +					3			=	10

●	●	●	●	●	○	○	○	●	●		
5 +					3 +			2		=	10

Mae'r ateb yn union yr un peth! Defnyddiwch hyn i'ch helpu i ateb y cwestiynau isod.

A.

1. $4 + 3 = 7$

$3 + 4 = \square$

2. $9 + 2 = 11$

$2 + 9 = \square$

3. $6 + 4 + 7 = 17$

$4 + 7 + 6 = \square$

4. $19 + 10 = 29$

$10 + 19 = \square$

5. $18 + 15 = 33$

$15 + 18 = \square$

6. $2 + 7 = 9$

$7 + \square = 9$

7. $7 + 3 + 6 = 16$

$3 + \square + 6 = 16$

8. $4 + 5 + 6 + 5 = 20$

$6 + \square + \square + \square = 20$

9. $23 + 20 = 43$

$20 + \square = \square$

10. $27 + 24 = 51$

$24 + \square = \square$



B.

1. $7 - 4 = 3$

$4 - 7 = 3$

2. $8 - 13 = 5$

$13 - 8 = 5$

3. $10 - 17 = 7$

$17 - 10 = 7$

4. $1 - 99 = 98$

$99 - 1 = 98$

5. $21 - 18 = 3$

$18 - 21 = 3$

Cywir?

6. $12 - 5 = 7$

$5 - 12 = 7$

7. $30 - 18 = 12$

$18 - 30 = 12$

8. $30 - 40 = 10$

$40 - 30 = 10$

9. $8 - 4 - 2 = 2$

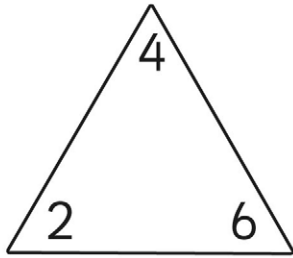
$4 - 8 - 2 = 2$

10. $43 - 17 = 26$

$17 - 43 = 26$

Cywir?

Teulu Rhif Taflen 1

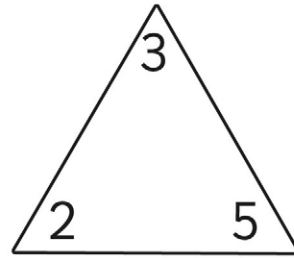


$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

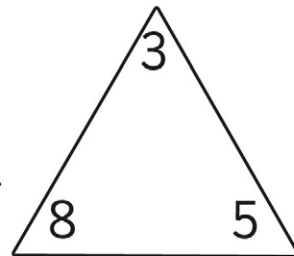
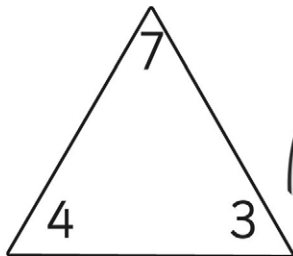


$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$



$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

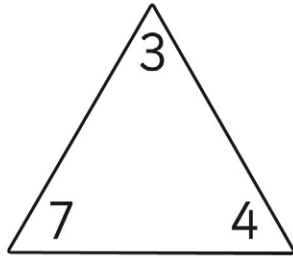
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$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

Teulu Rhif Taflen 2

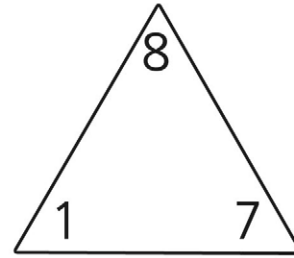


$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

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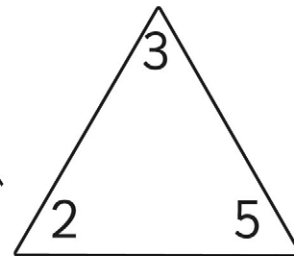
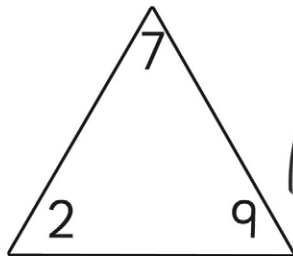


$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$



$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

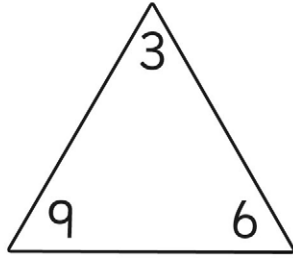
$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

Teulu Rhif Taflen 3

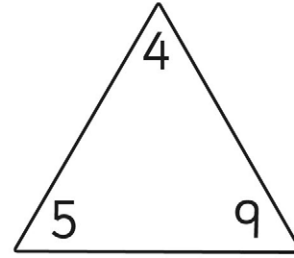


$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

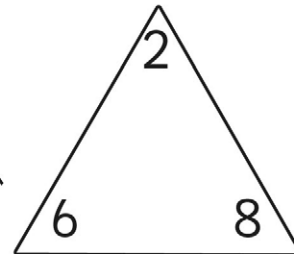
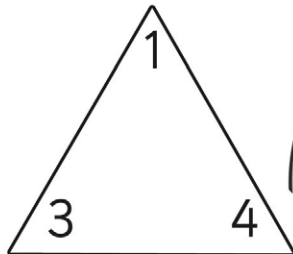


$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$



$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

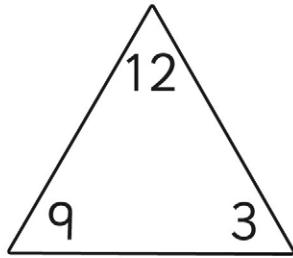
$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

Teulu Rhif Taflen 4

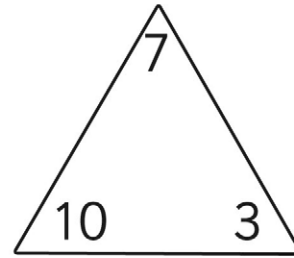


$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

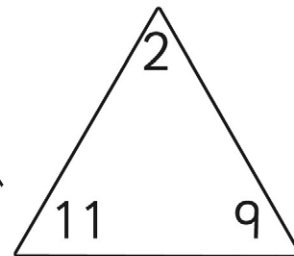
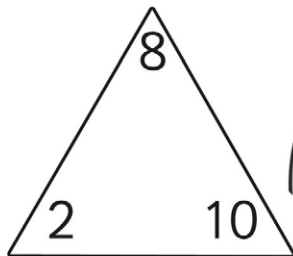


$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$



$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

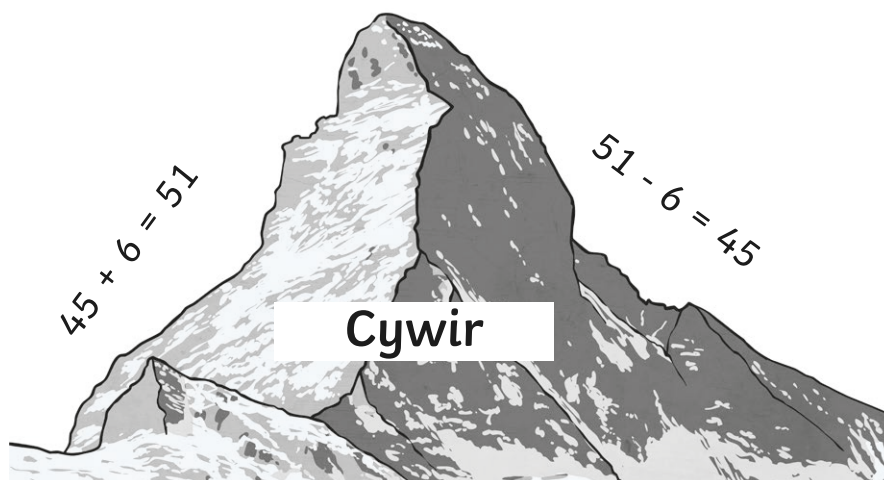
$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

Defnyddiwch Gweithrediad Gwrthdro i Wirio 51



A. Ar gyfer pob un o'r cyfrifiadau adio, darganfyddwch yr ateb i'r gweithrediad gwrthdro er mwyn gwirio os yw'r ateb yn gywir neu'n anghywir.

1. $37 + 7 = 43$

$43 - 7 =$

3. $25 + 8 = 33$

$33 - 8 =$

5. $47 + 5 = 52$

$52 - 5 =$

7. $34 + 6 = 40$

$40 - 34 =$

9. $76 + 8 = 85$

$85 - 76 =$

2. $26 + 8 = 44$

$44 - 8 =$

4. $17 + 9 = 25$

$25 - 9 =$

6. $22 + 9 = 30$

$30 - 22 =$

8. $19 + 9 = 28$

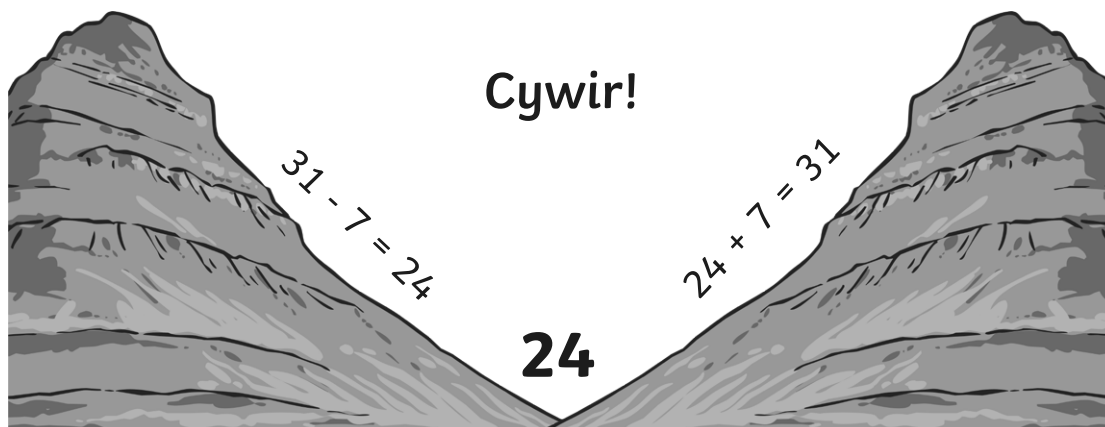
$28 - 9 =$

10. $46 + 7 = 53$

$53 - 46 =$

Cywir?

Cywir?



B. Ar gyfer pob un o'r cyfrifiadau tynnu isod, darganfyddwch yr ateb i'r gweithrediad gwrthdro er mwyn gwirio os yw'r ateb yn gywir neu'n anghywir.

1. $45 - 6 = 39$

$39 + 6 =$

3. $37 - 9 = 26$

$26 + 9 =$

5. $31 - 3 = 28$

$28 + 3 =$

7. $42 - 6 = 38$

$38 + 6 =$

9. $62 - 7 = 54$

$54 + 7 =$

Cywir?

2. $22 - 4 = 19$

$19 + 4 =$

4. $15 - 8 = 10$

$10 + 8 =$

6. $34 - 7 = 26$

$26 + 7 =$

8. $51 - 6 = 45$

$45 + 6 =$

10. $17 - 9 = 8$

$9 + 8 =$

Cywir?