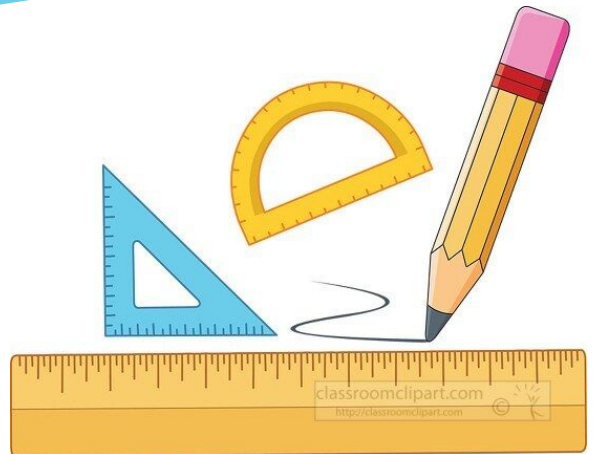


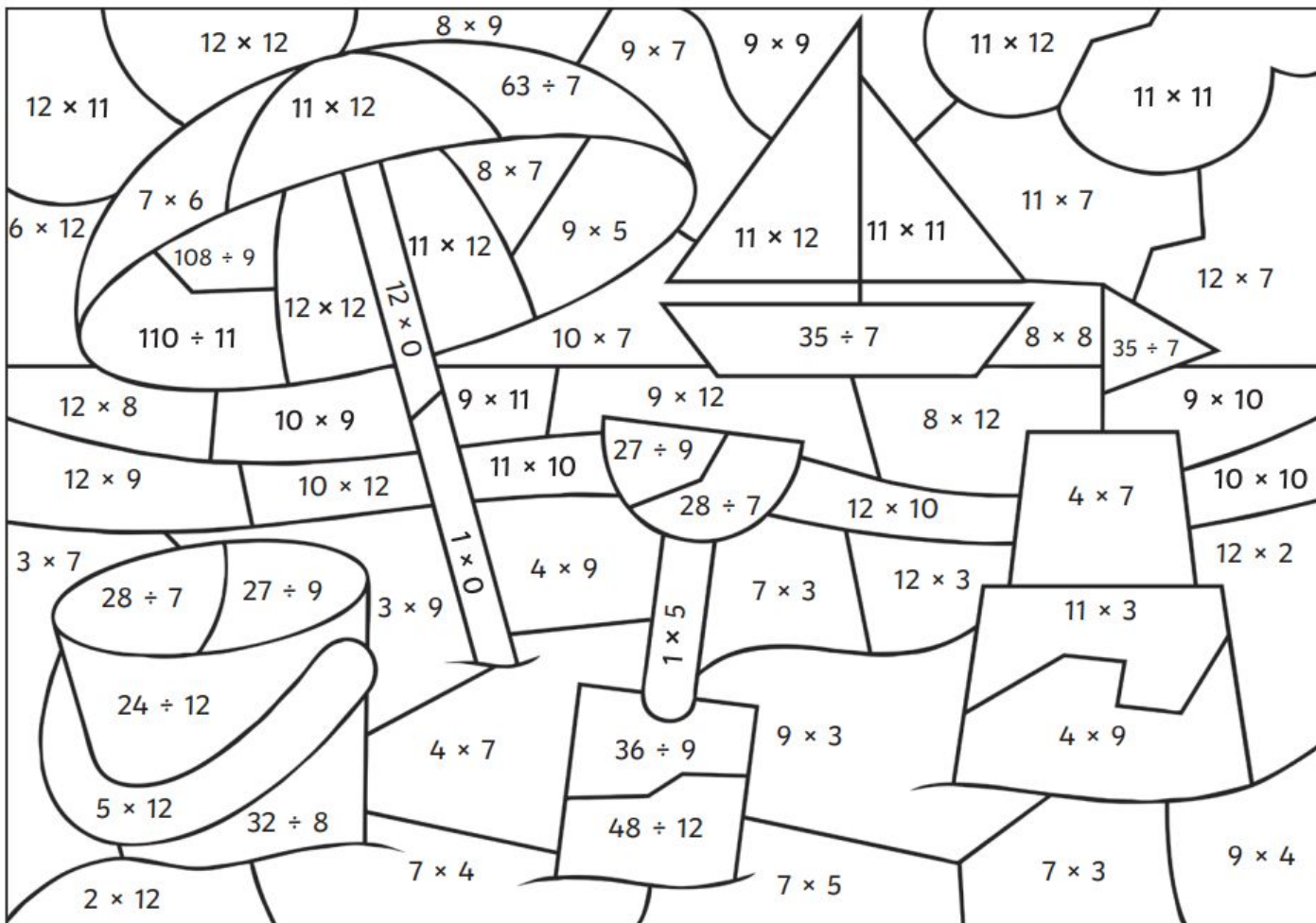
ENW: _____

PECYN MATHEMATEG
HAF, 2024
BLWYDDYN 4

RYDW I'N DYSGWR
ANNIBYNNOL!



Defnyddiwch yr allwedd i liwio'r llun.



Llwyd:	Coch:	Oren:	Melyn:	Gwyrdd	Glas golau:	Glas Tywyll:	Gwyn:
0	1 – 5	6 – 18	19 – 36	37 – 60	61 – 85	86 – 120	121 – 144

< , = neu >

1. $481 \underline{\hspace{1cm}} 373$

11. $560 \underline{\hspace{1cm}} 352$

2. $311 \underline{\hspace{1cm}} 716$

12. $747 \underline{\hspace{1cm}} 501$

3. $446 \underline{\hspace{1cm}} 260$

13. $844 \underline{\hspace{1cm}} 248$

4. $791 \underline{\hspace{1cm}} 678$

14. $787 \underline{\hspace{1cm}} 620$

5. $698 \underline{\hspace{1cm}} 133$

15. $318 \underline{\hspace{1cm}} 674$

6. $114 \underline{\hspace{1cm}} 171$

16. $887 \underline{\hspace{1cm}} 604$

7. $132 \underline{\hspace{1cm}} 502$

17. $115 \underline{\hspace{1cm}} 370$

8. $417 \underline{\hspace{1cm}} 243$

18. $957 \underline{\hspace{1cm}} 896$

9. $482 \underline{\hspace{1cm}} 265$

19. $752 \underline{\hspace{1cm}} 924$

10. $866 \underline{\hspace{1cm}} 100$

20. $129 \underline{\hspace{1cm}} 614$

Cwblhewch y dilyniant:

1) 34, 36 46

2) 12, 16 20, 22, 24

3) 20, 22, 28, 30

4) 114 118, 120,

5) 213 219, 221

6) 63 67, 69

7) 72, 74,

Cyfesurynnau

4							
3							
2							
1							
	A	B	C	CH	D	DD	E

1. Tynnwch llun o gar yn sgwâr (D,3)
2. Tynnwch llun o losin yn sgwâr (F,3)
3. Tynnwch llun o ddiod yn sgwâr (F,2)
4. Tynnwch llun o haul yn sgwâr (D,4)
5. Tynnwch llun o esgidiau yn sgwâr (B,2)
6. Tynnwch llun o bysgodyn yn sgwâr (F,4)
7. Tynnwch llun o grys-t yn sgwâr (A,1)
8. Tynnwch llun o wely yn sgwâr (C,1)

Cyfesurynnau

4							
3							
2							
1							
	A	B	C	CH	D	DD	E

Beth sydd yn sgwâr :

1. (A,1) =

2. (CH,3) =

3. (DD,4) =

4. (B,1) =

5. (A,2) =

6. (CH,2) =

7. (E,2) =

8. (C,3) =

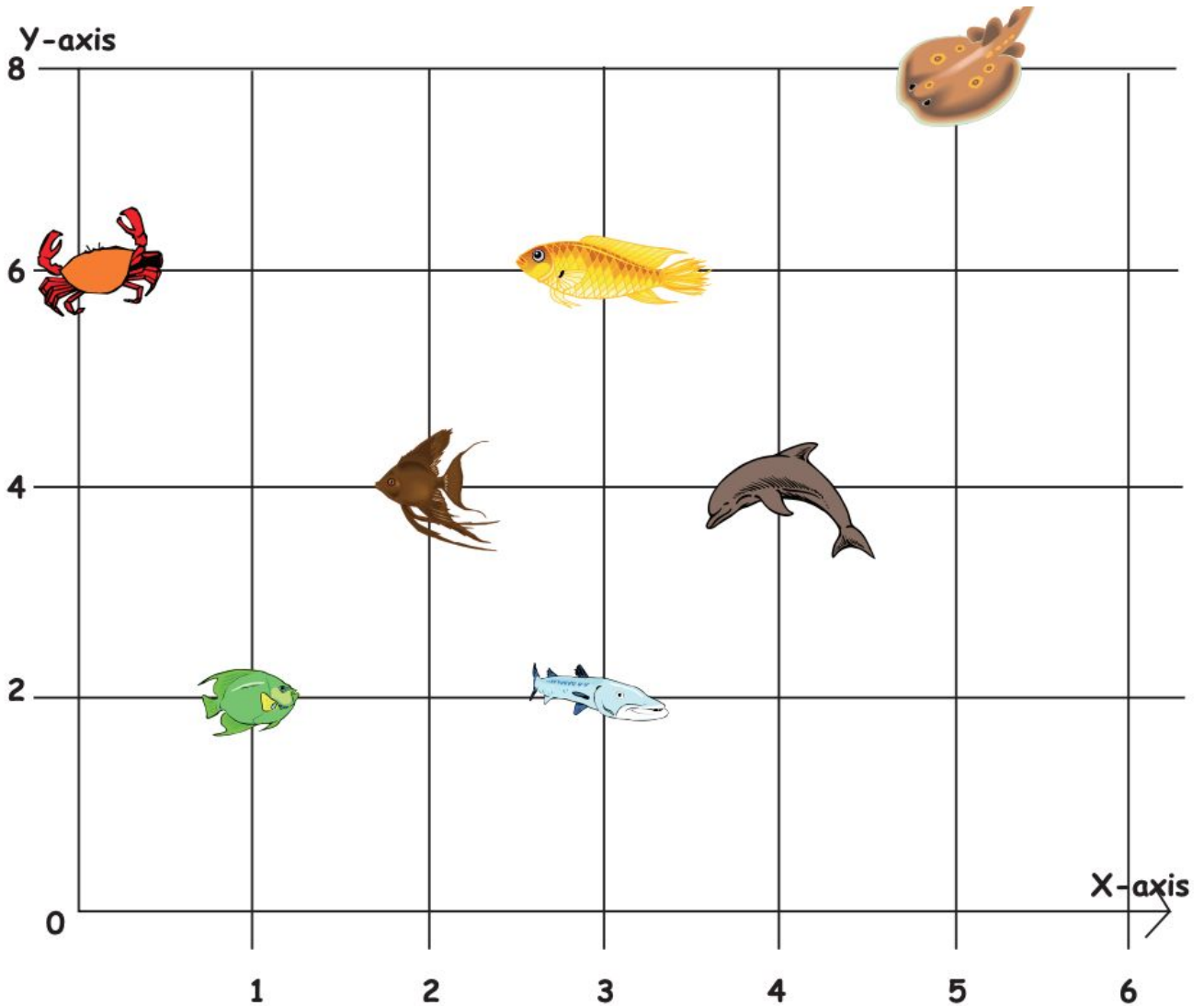
9. (D,1) =

10. (D,4) =

11. (E,4) =

12. (DD,1) =

Cyfesurynnau

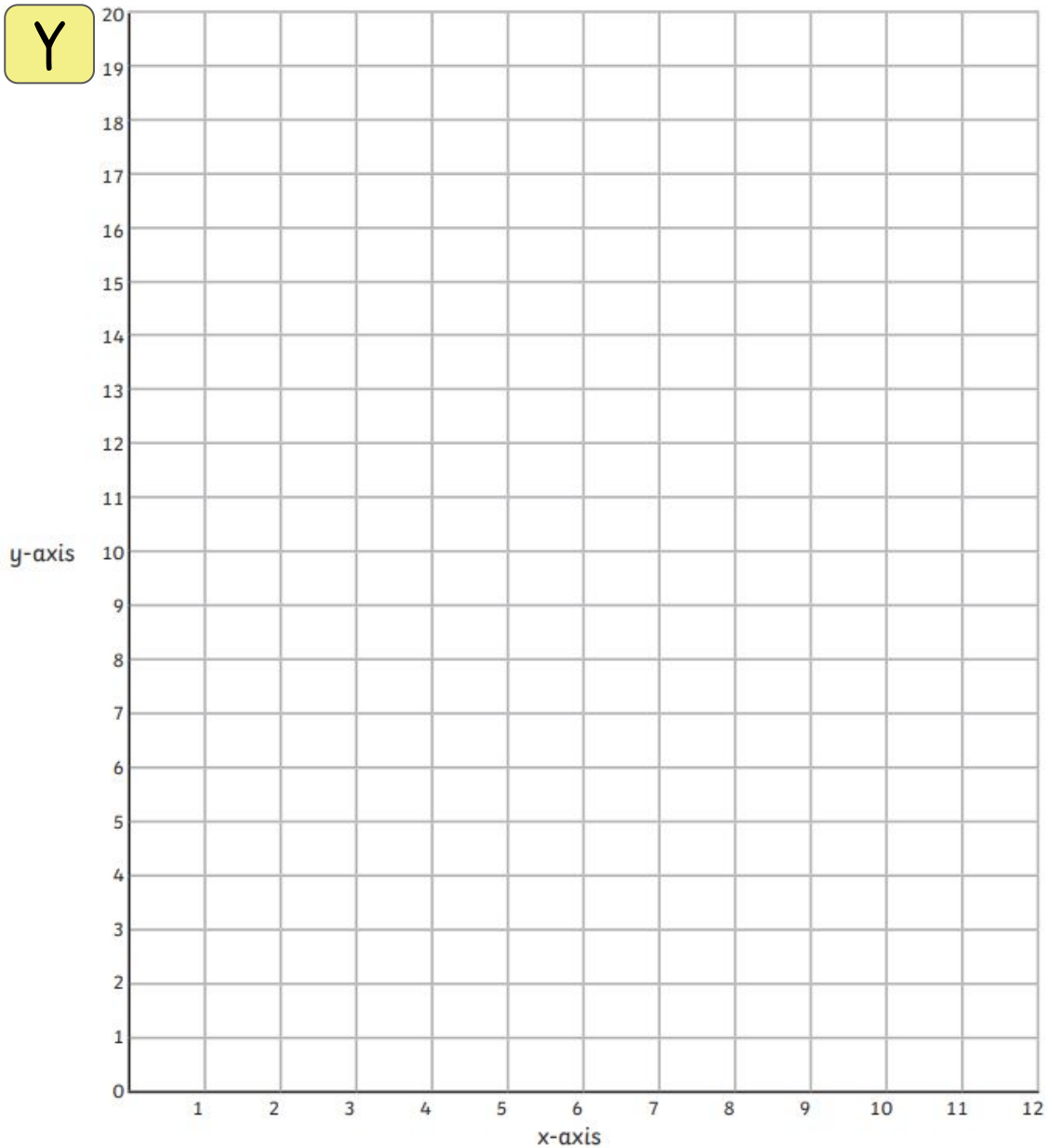


Darganfyddwch leoliad y canlynol yn echelin (XY):



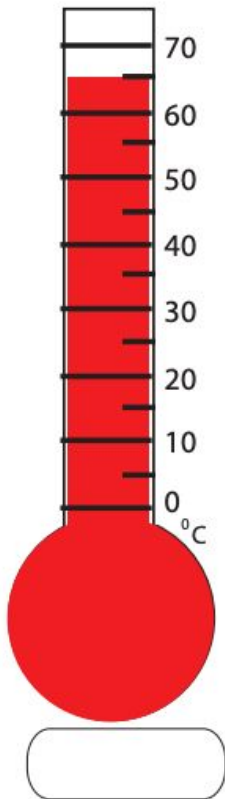
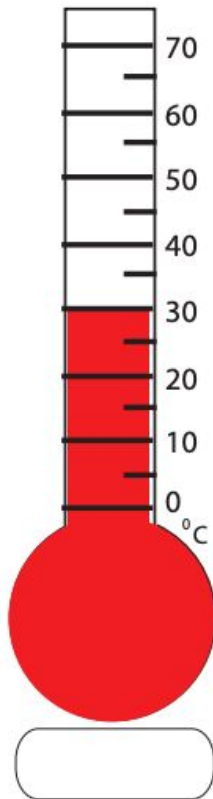
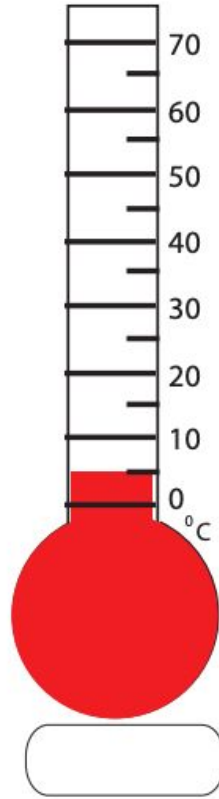
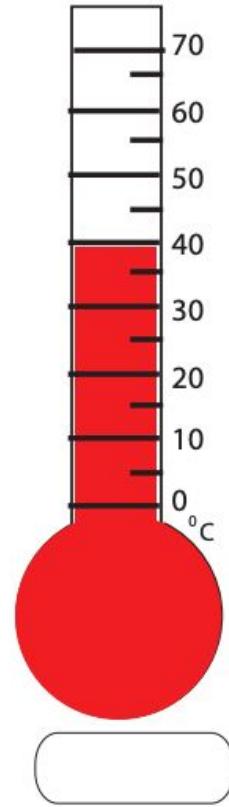
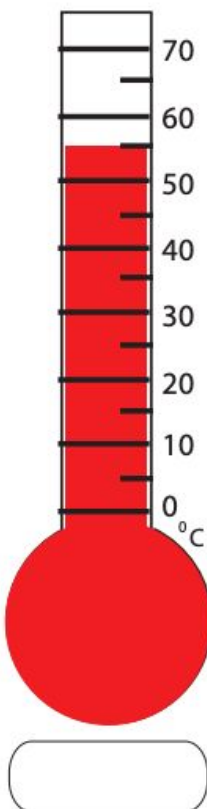
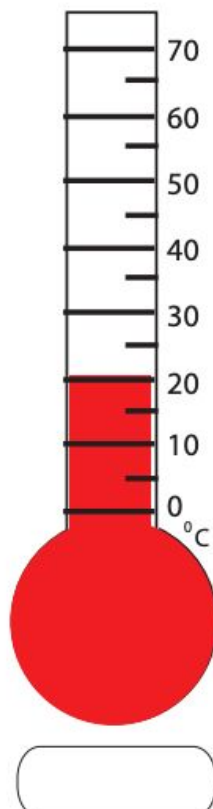
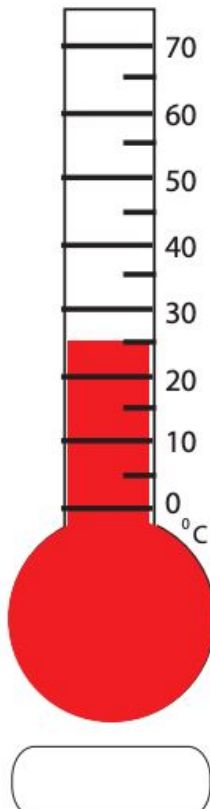
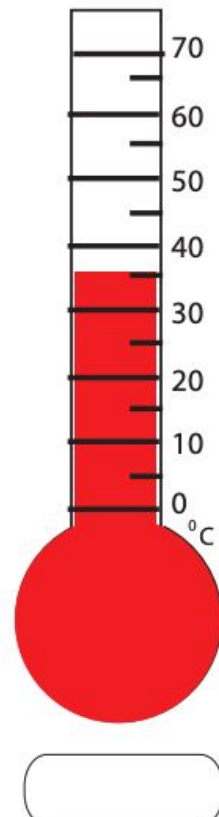
Llun Dirgel cyfesurynnau

Platiwch y cyfesurynnau isod ar y grid ac unwch nhw i dynnu lle i ymlacio tra ar y traeth :



Llinell 1	(1, 15)	(6, 19)	(11, 15)	(1, 15)						
Llinell 2	(1, 15)	(1, 4)	(11, 4)	(11, 15)						
Llinell 3	(4, 4)	(4, 12)	(8, 12)	(8, 4)						
Llinell 4	(2, 15)	(2, 4)	(3, 4)	(3, 15)						
Llinell 5	(9, 15)	(9, 4)	(10, 4)	(10, 15)						
Llinell 6	(4, 15)	(4, 12)	(5, 12)	(5, 15)	(6, 15)	(6, 12)	(7, 12)	(7, 15)	(8, 15)	(8, 12)
Llinell 7	(6, 18)	(5, 17)	(6, 16)	(7, 17)	(6, 18)					

Cofnodwch tymheredd y thermomedrau isod:



Llun Moseic – Lluosi a Rhannu

Datrysych y cyfrifiadau i ddarganfod y llun cudd. Mae gan bob ateb liw arbennig.

Melyn = **1 – 6** Glas = **7 – 30** Coch = **31 – 60** Gwyrdd = **61 – 90** Du = **91 – 144**

$21 \div 3$	$35 \div 5$	5×5	$81 \div 9$	4×7	$110 \div 11$	$99 \div 9$	$63 \div 9$	5×4	3×10	$108 \div 9$
3×9	$32 \div 4$	8×12	11×10	$36 \div 3$	8×3	12×7	8×8	6×12	10×7	7×9
3×7	9×11	$56 \div 7$	2×8	12×12	$36 \div 3$	8×11	$96 \div 8$	$84 \div 7$	$56 \div 8$	8×9
10×10	6×5	$72 \div 9$	$96 \div 8$	8×2	12×10	12×6	9×9	9×7	7×11	9×8
9×12	$49 \div 7$	8×2	4×5	4×4	11×11	5×4	$36 \div 3$	6×11	$72 \div 9$	$96 \div 8$
4×9	8×7	4×9	7×8	6×7	7×7	2×8	$96 \div 8$	7×12	8×3	4×5
3×3	7×7	9×4	5×9	11×5	4×7	$110 \div 11$	$99 \div 9$	7×9	$49 \div 7$	8×3
$15 \div 3$	7×7	12×4	12×5	12×3	$15 \div 3$	12×6	9×9	9×7	7×11	9×8
$32 \div 8$	11×5	4×9	7×8	7×6	$32 \div 8$	12×7	8×8	6×12	10×7	7×9
$55 \div 11$	7×7	12×4	7×6	4×9	$16 \div 8$	$12 \div 3$	12×6	9×9	9×7	$16 \div 8$
$8 \div 4$	$28 \div 7$	$36 \div 6$	$35 \div 7$	$11 \div 11$	$32 \div 8$	$16 \div 8$	$16 \div 4$	$32 \div 8$	1×4	$24 \div 8$

Ysgrifennwch swm yr arian. Cofiwch defnyddio'r symbol '£' neu 'c'.

1.       = _____

2.     = _____

3.       = _____

4.      = _____

5.      = _____

6.     = _____

Ysgrifennwch swm yr arian. Cofiwch defnyddio'r symbol '£' neu 'c'.

1.    = _____

2.       = _____

3.     = _____

4.      = _____

5.      = _____

6.      = _____

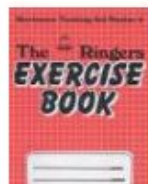
Arian a siopa



£5



£2



£2



£30



£70



£1

Mae'r tabl canlynol yn cynrychioli beth wariodd Jason, Michelle, Sofia a Wills. Llenwch gyfanswm yr arian a wariwyd gan bob un.

							Cyfanswm (£)
Jason	3	2	5	10	2	3	
Michelle	4	3	1	7	2	2	
Sofia	10	5	4	3	2	1	
Wills	9	6	2	1	1	2	

Adio Colofnog

1. **37**
+ **58**

2. **41**
+ **68**

3. **60**
+ **74**

4. **78**
+ **78**

5. **24**
+ **61**

6. **29**
+ **24**

7. **96**
+ **80**

8. **10**
+ **96**

9. **51**
+ **97**

10. **66**
+ **84**

11. **79**
+ **47**

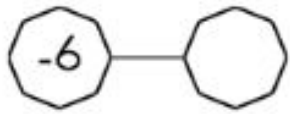
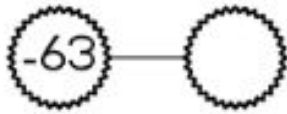
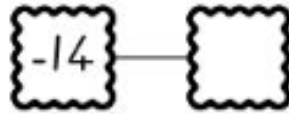
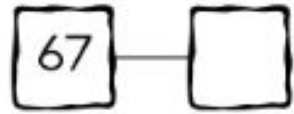
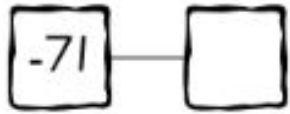
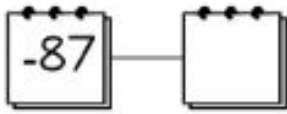
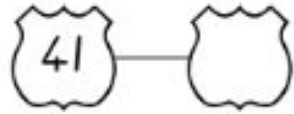
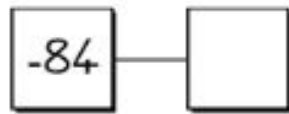
12. **68**
+ **10**

13. **87**
+ **70**

14. **24**
+ **22**

15. **31**
+ **39**

Talgrynnwch i'r 10 agosaf



Talgrynnwch i'r 100 agosaf:

1)

188

2)

227

3)

487

4)

888

5)

370

6)

906

7)

404

8)

257

9)

104

10)

414

Talgrynnwch i'r 1000 agosaf:

1) **3,188**

2) **5,227**

3) **7,789**

4) **8,888**

5) **9,970**

6) **9,906**

7) **2,204**

8) **4,257**

9) **1,104**

10) **6,414**

Faint o'r gloch? (12 awr)



9:45



Dangoswch yr amser wedi'i ysgrifennu'n ddigidol (24 awr).

Mae'r cyntaf wedi'i wneud i chi.

1.

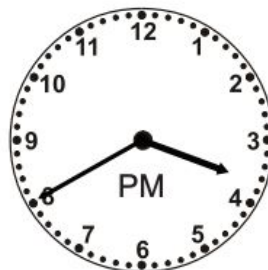


22:37

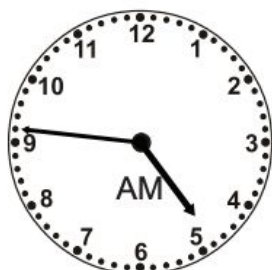
2.



3.



4.



5.



6.



7.



8.



9.



10.



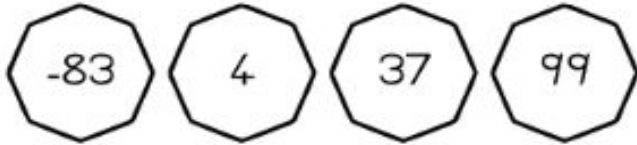
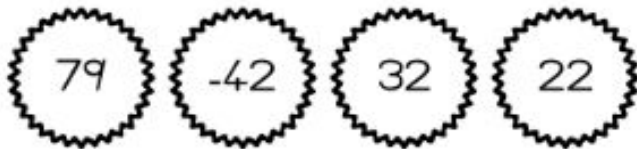
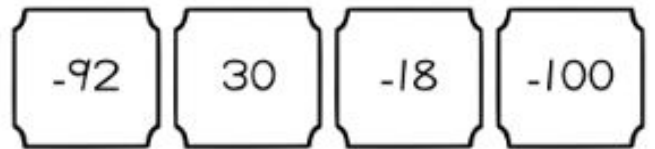
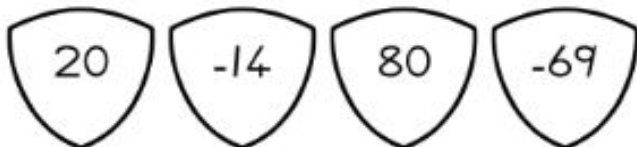
11.



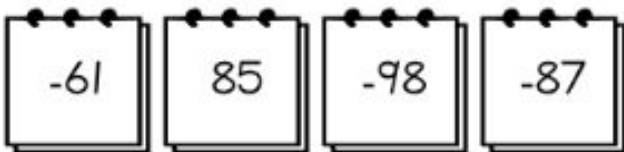
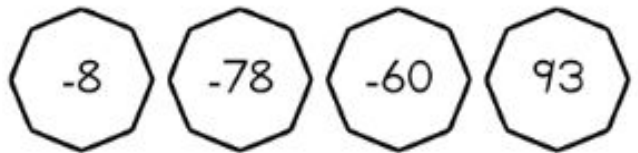
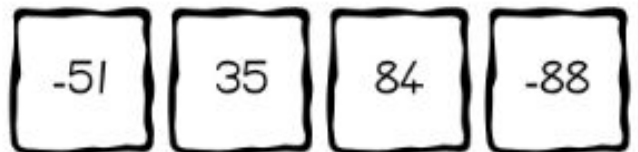
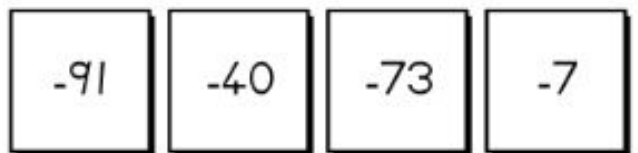
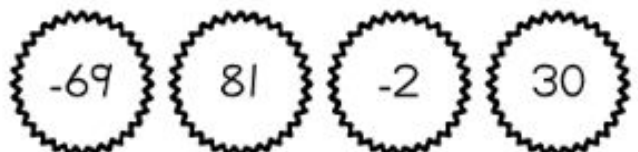
12.



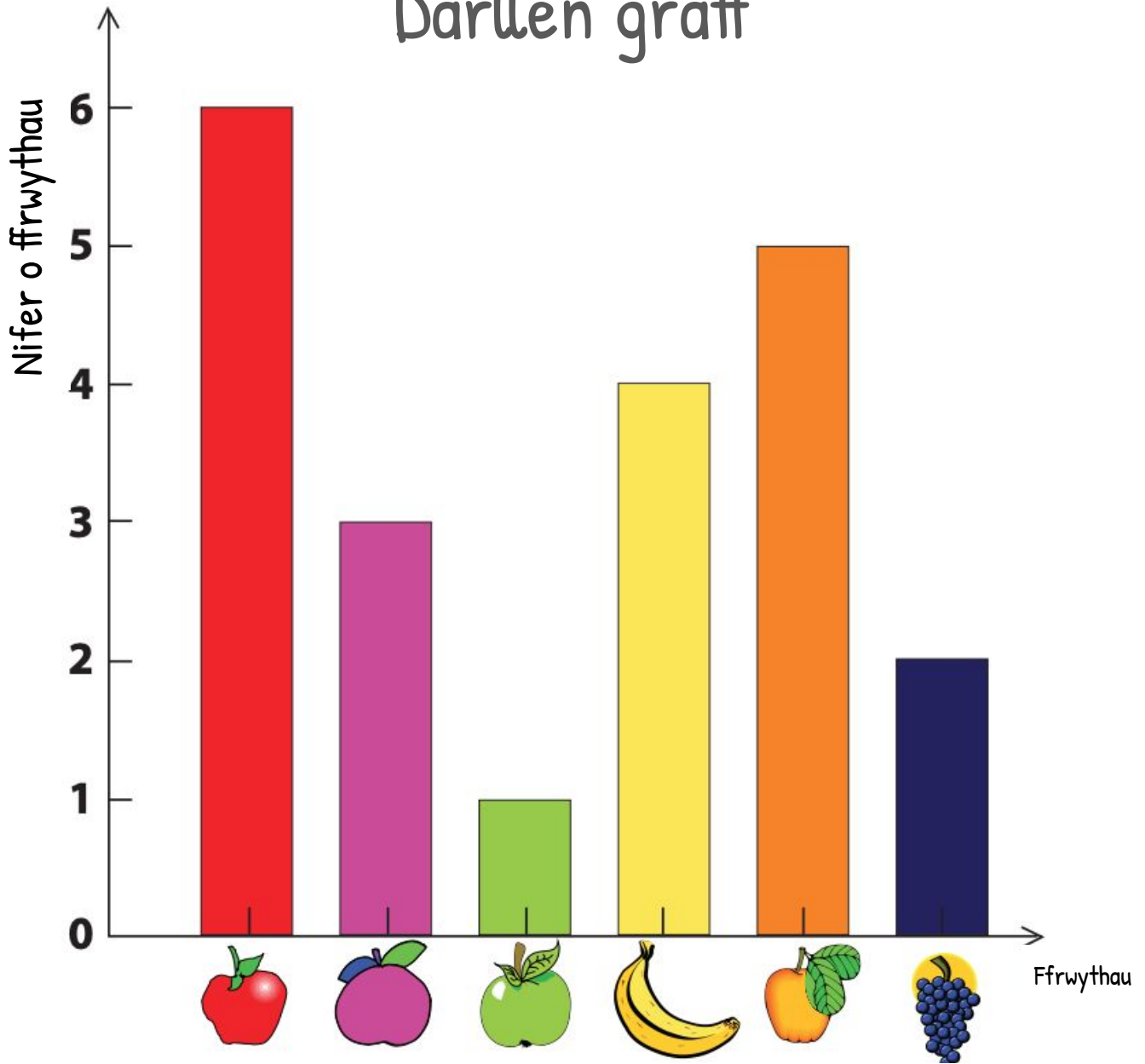
Lliwiwch y rhif mwyaf



Lliwiwch y rhif lleiaf



Darllen graff

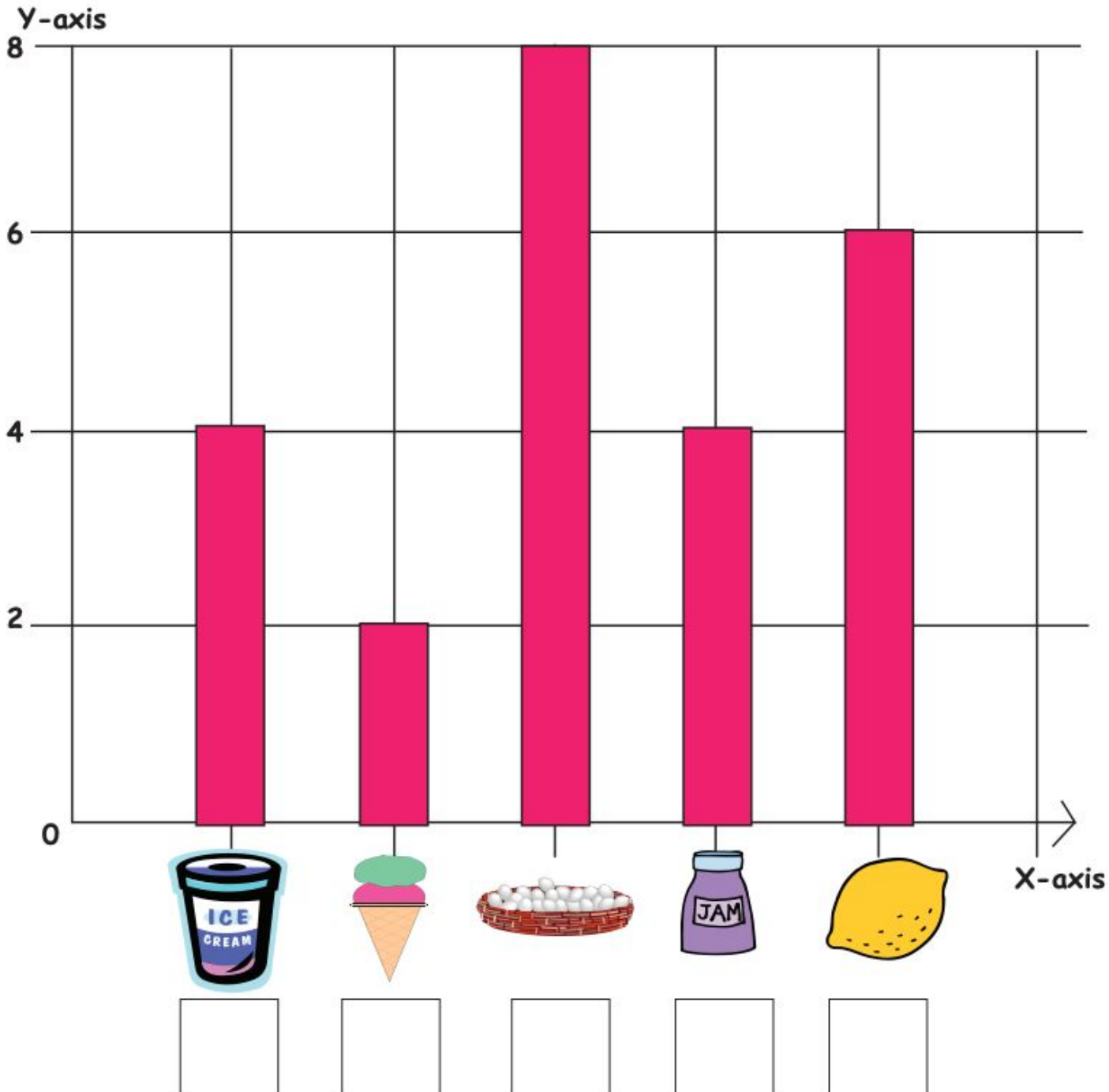


Faint o bob ffrwyth sy'n cael eu cynrychioli ar y graff?

Darllen graff

Edrychwch ar y graff a dywedwch faint o'r gwrthrychau
canlynol sy'n cael eu cynrychioli



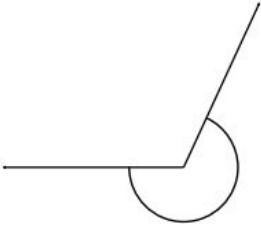
Ffracsiynau cymysg i bendrwm

1. Ysgrifennwch **1** $\frac{2}{4}$ fel ffracsiwn pendrwm.
2. Ysgrifennwch **3** $\frac{1}{2}$ fel ffracsiwn pendrwm.
3. Ysgrifennwch **2** $\frac{2}{3}$ fel ffracsiwn pendrwm.
4. Ysgrifennwch **2** $\frac{1}{3}$ fel ffracsiwn pendrwm.
5. Ysgrifennwch **1** $\frac{2}{4}$ fel ffracsiwn pendrwm.
6. Ysgrifennwch **1** $\frac{1}{3}$ fel ffracsiwn pendrwm.
7. Ysgrifennwch **2** $\frac{1}{4}$ fel ffracsiwn pendrwm.
8. Ysgrifennwch **3** $\frac{1}{4}$ fel ffracsiwn pendrwm.
9. Ysgrifennwch **3** $\frac{2}{4}$ fel ffracsiwn pendrwm.
10. Ysgrifennwch **5** $\frac{6}{8}$ fel ffracsiwn pendrwm.

Pa fath o ongl?

Ongl lem, ongl aflem, ongl atblyg, ongl sgwar, ongl syth

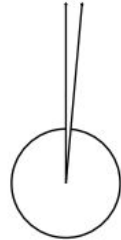
1.



2.



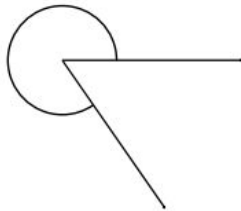
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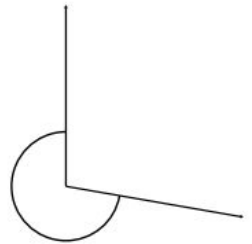
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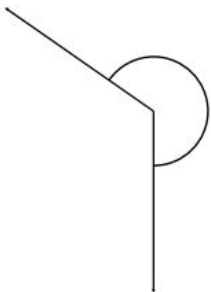
5.



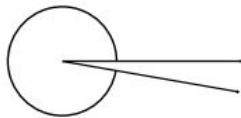
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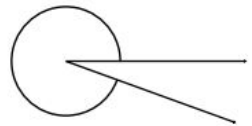
7.



8.



9.



Cwblhewch y swm

1) $4 + 5 = 3 + \square$

2) $7 + 5 = 8 + \square$

3) $\square + 5 = 8 + 2$

4) $\square + 10 = 12 + 2$

5) $\square + 16 = 12 + 8$

6) $10 + 5 = 9 + \square$

7) $20 + 5 = \square + 11$

Pa batrwm sydd yn dod nesaf? Rhewch tic yn y bocs cywir

1.



- ☐  
- ☐   
- ☐   

2.



- ☐   
- ☐   
- ☐   

3.



- ☐   
- ☐   
- ☐   

4.



- ☐   
- ☐   
- ☐   

5.



- ☐    
- ☐    
- ☐    

Gwerth lle

Faint o rifau 4 digid allwch chi eu gwneud gyda'r cardiau canlynol?

7

9

6

4

Nawr rhwch y rhifau mewn trefn:

Faint o rifau 4 digid allwch chi eu gwneud gyda'r cardiau canlynol?

1

8

2

5

Nawr rhwch y rhifau mewn trefn:

Faint o rifau 4 digid allwch chi eu gwneud gyda'r cardiau canlynol?

3

6

7

8

Nawr rhwch y rhifau mewn trefn:

Faint o rifau 4 digid allwch chi eu gwneud gyda'r cardiau canlynol?

2

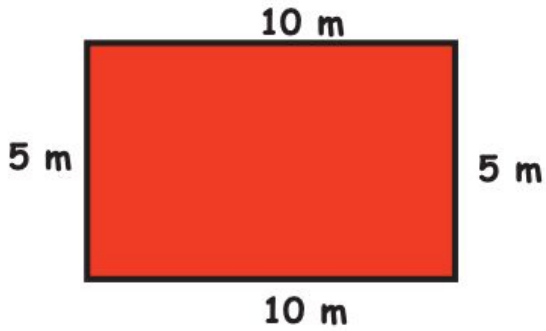
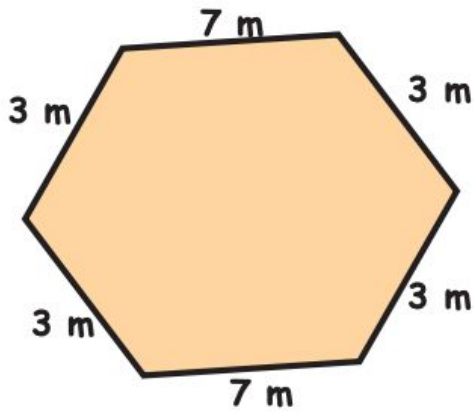
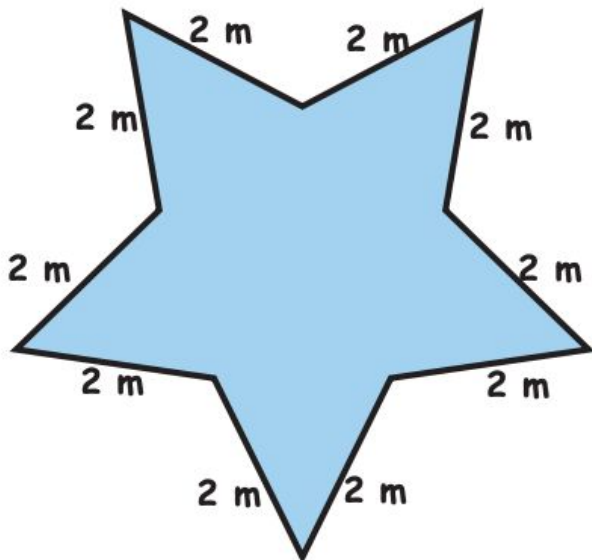
9

1

3

Nawr rhwch y rhifau mewn trefn:

Perimedr

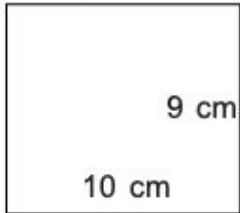


Perimeddr ac Arwynebedd

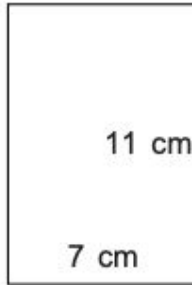
Perimeddr = Adio pob ochr gyda'i gilydd

Arwynebedd = Hyd x Lled

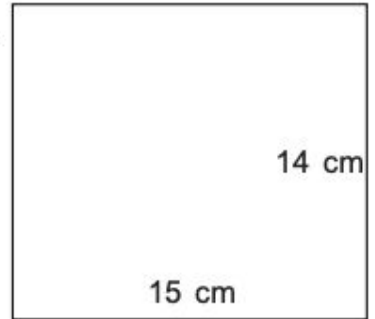
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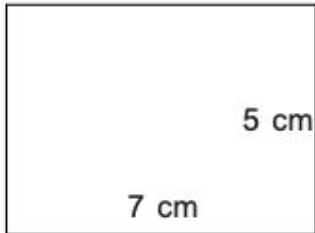
2.



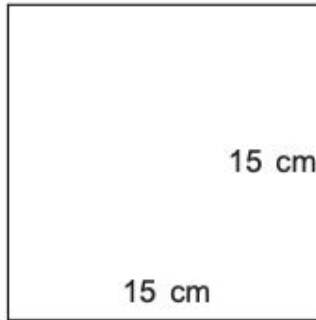
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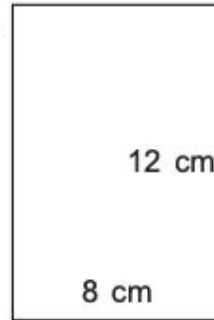
4.



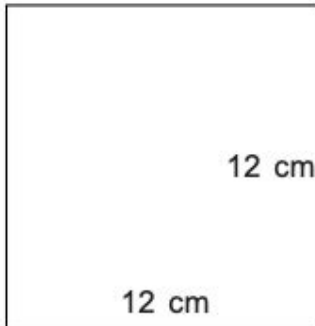
5.



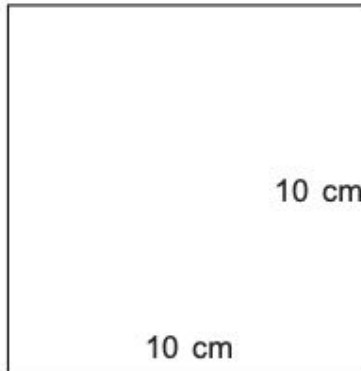
6.



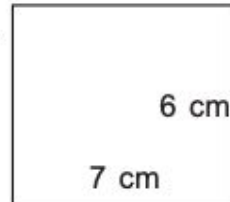
7.



8.



9.



Rhannu gyda 2

Tegannau

Pobl sy'n rhannu

Faint fydd pob un yn
cael yr un?

4 wedi'i rannu â 2 =

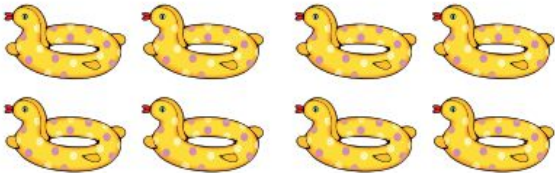


John



Mary

8 wedi'i rannu â 2 =



Drake



Wills

6 wedi'i rannu â 2 =



Chris



Drake



8 wedi'i rannu â 2 =

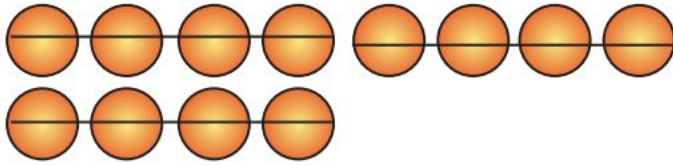


Jenny



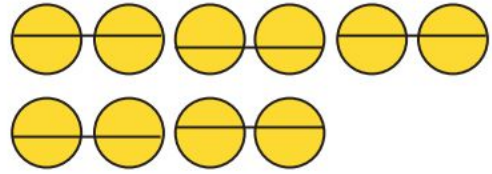
Rose

Rhannu gyda 2, 3 a 4



12 wedi'i rannu â 4 =

1.



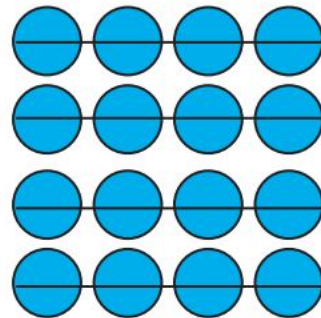
10 wedi'i rannu â 2 =

2.



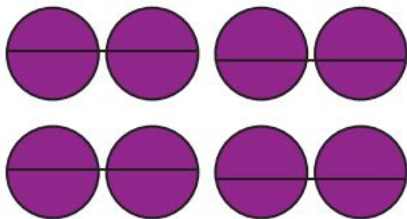
6 wedi'i rannu â 3 =

3.



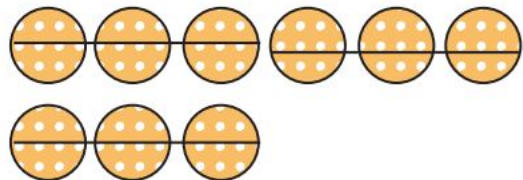
16 wedi'i rannu â 4 =

4.



8 wedi'i rannu â 2 =

5.



9 wedi'i rannu â 3 =

6.

Rhannu gyda 4 (dull bus stop)

1. $44 \div 4 =$ ____

2. $40 \div 4 =$ ____

3. $4 \div 4 =$ ____

4. $8 \div 4 =$ ____

5. $16 \div 4 =$ ____

6. $8 \div 4 =$ ____

7. $36 \div 4 =$ ____

8. $16 \div 4 =$ ____

9. $20 \div 4 =$ ____

10. $12 \div 4 =$ ____

11. $4 \div 4 =$ ____

12. $28 \div 4 =$ ____

13. $12 \div 4 =$ ____

14. $12 \div 4 =$ ____

15. $32 \div 4 =$ ____

16. $28 \div 4 =$ ____

17. $40 \div 4 =$ ____

18. $44 \div 4 =$ ____

19. $4 \div 4 =$ ____

20. $20 \div 4 =$ ____

21. $32 \div 4 =$ ____

22. $40 \div 4 =$ ____

23. $4 \div 4 =$ ____

24. $36 \div 4 =$ ____

25. $44 \div 4 =$ ____

26. $32 \div 4 =$ ____

27. $28 \div 4 =$ ____

28. $12 \div 4 =$ ____

29. $44 \div 4 =$ ____

30. $8 \div 4 =$ ____

Rhannu gyda 8 (dull bus stop)

1. $60 \div 8 =$ ____

2. $9 \div 8 =$ ____

3. $37 \div 8 =$ ____

4. $35 \div 8 =$ ____

5. $10 \div 8 =$ ____

6. $11 \div 8 =$ ____

7. $49 \div 8 =$ ____

8. $38 \div 8 =$ ____

9. $46 \div 8 =$ ____

10. $70 \div 8 =$ ____

11. $57 \div 8 =$ ____

12. $50 \div 8 =$ ____

13. $8 \div 8 =$ ____

14. $94 \div 8 =$ ____

15. $89 \div 8 =$ ____

16. $64 \div 8 =$ ____

17. $39 \div 8 =$ ____

18. $58 \div 8 =$ ____

19. $59 \div 8 =$ ____

20. $68 \div 8 =$ ____

21. $25 \div 8 =$ ____

22. $76 \div 8 =$ ____

23. $95 \div 8 =$ ____

24. $66 \div 8 =$ ____

25. $40 \div 8 =$ ____

26. $77 \div 8 =$ ____

27. $41 \div 8 =$ ____

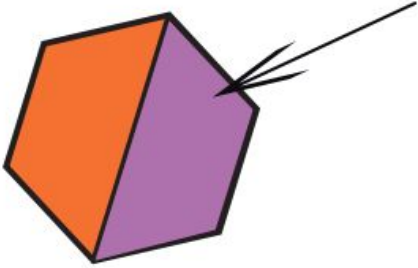
28. $93 \div 8 =$ ____

29. $42 \div 8 =$ ____

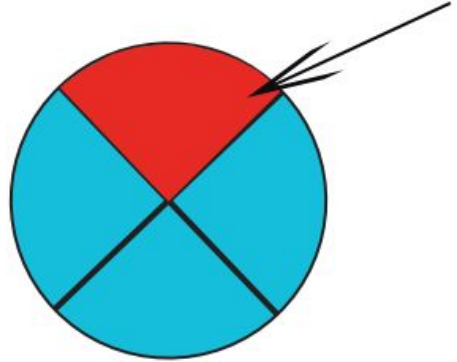
30. $87 \div 8 =$ ____

Ffracsiynau

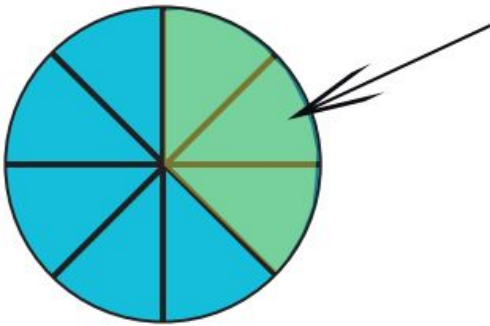
Pa ffracsiwn mae'r ardaloedd sydd wedi'u lliwio yn ei gynrychioli?



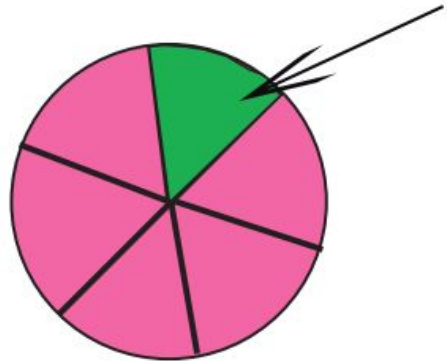
1.



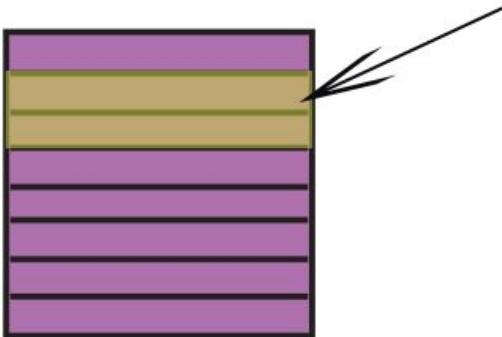
2.



3.



4.



5.



6.

Adio ffracsiynau

Cofiwch, mae'r rhif gwaelod wastad yn aros yr un peth!

1. $\frac{2}{10} + \frac{3}{10} =$

9. $\frac{2}{7} + \frac{6}{7} + \frac{1}{7} =$

2. $\frac{4}{5} + \frac{3}{5} + \frac{1}{5} =$

10. $\frac{6}{10} + \frac{4}{10} =$

3. $\frac{1}{3} + \frac{2}{3} + \frac{1}{3} =$

11. $\frac{1}{2} + \frac{1}{2} =$

4. $\frac{7}{8} + \frac{6}{8} =$

12. $\frac{4}{7} + \frac{5}{7} + \frac{3}{7} =$

5. $\frac{4}{9} + \frac{2}{9} + \frac{7}{9} =$

13. $\frac{8}{9} + \frac{1}{9} + \frac{3}{9} =$

6. $\frac{3}{6} + \frac{2}{6} =$

14. $\frac{2}{3} + \frac{2}{3} =$

7. $\frac{1}{2} + \frac{1}{2} =$

15. $\frac{2}{4} + \frac{1}{4} + \frac{3}{4} =$

8. $\frac{3}{4} + \frac{1}{4} + \frac{2}{4} =$

16. $\frac{2}{5} + \frac{3}{5} =$