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Cwis 1



$3 \times 4 =$	$2 \times 5 =$	$6 \times 3 =$	$8 \times 2 =$	$7 \times 4 =$
$7 \times 5 =$	$3 \times 3 =$	$6 \times 4 =$	$3 \times 2 =$	$8 \times 3 =$
$11 \times 3 =$	$5 \times 5 =$	$7 \times 2 =$	$9 \times 4 =$	$0 \times 5 =$
$5 \times 4 =$	$6 \times 2 =$	$9 \times 3 =$	$3 \times 5 =$	$9 \times 2 =$
$6 \times 5 =$	$7 \times 3 =$	$8 \times 4 =$	$1 \times 2 =$	$9 \times 5 =$

allan o 25



Enghraifft



Cyfrifwch y symiau canlynol.

(a) 27×3 (b) 163×4 (c) $2,058 \times 5$

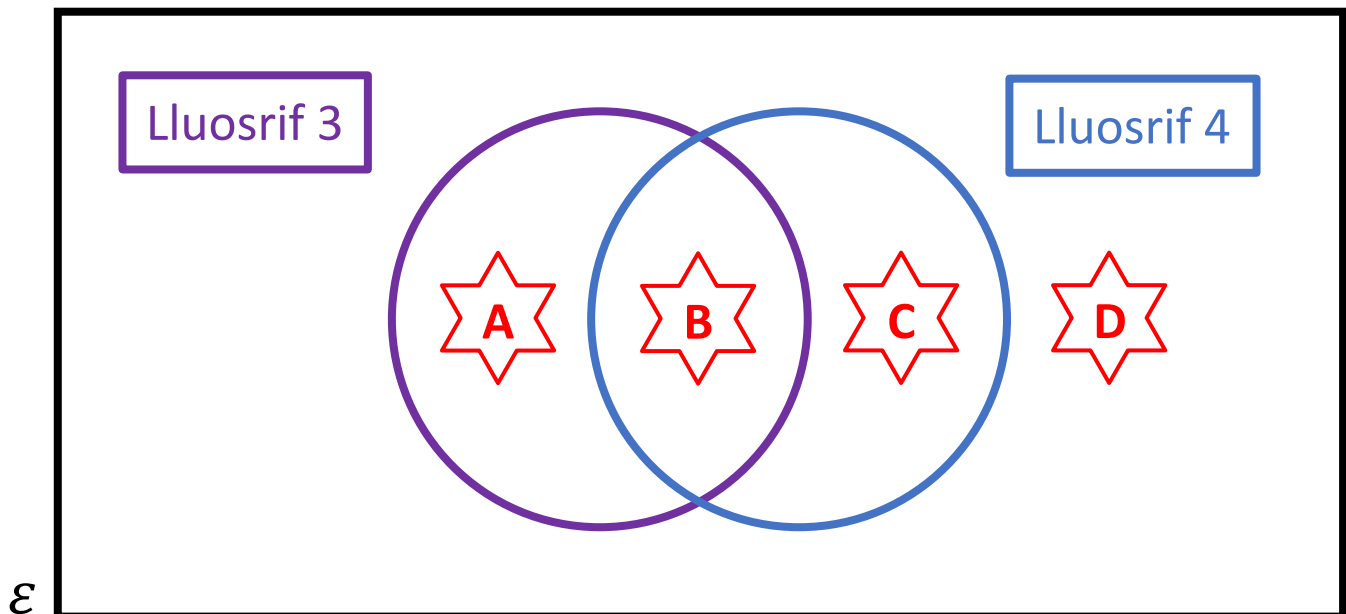
$$\begin{array}{r}
 \text{(a)} \quad 27 \\
 \times \quad 3 \\
 \hline
 81 \\
 \hline
 2
 \end{array}$$

$$\begin{array}{r}
 \text{(b)} \quad 163 \\
 \times \quad 4 \\
 \hline
 652 \\
 \hline
 21
 \end{array}$$

$$\begin{array}{r}
 \text{(c)} \quad 2058 \\
 \times \quad 5 \\
 \hline
 10290 \\
 \hline
 24
 \end{array}$$



Sialens Diagram Venn 1



Meddyliwch am rif a fyddai'n gallu mynd i bob rhanbarth. Os ydych yn meddwl bod rhanbarth yn amhosibl i'w lenwi, eglurwch pam!







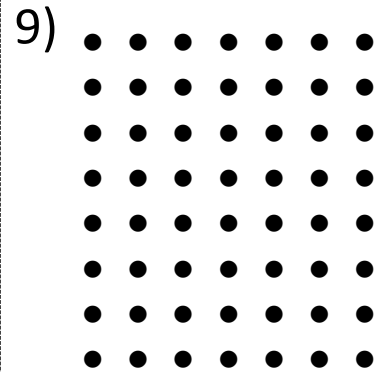
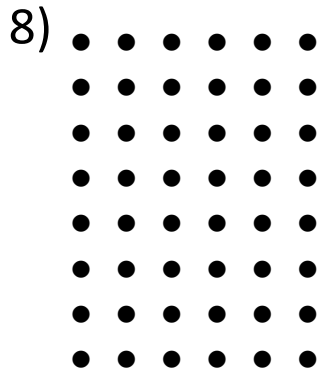
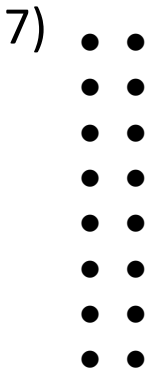
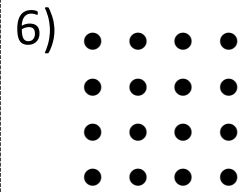
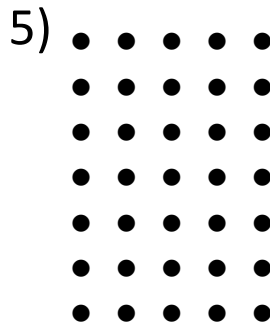
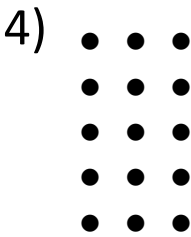
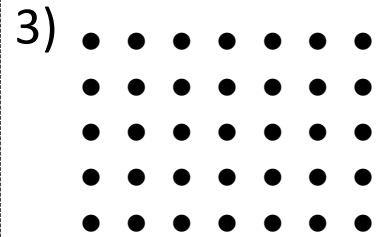
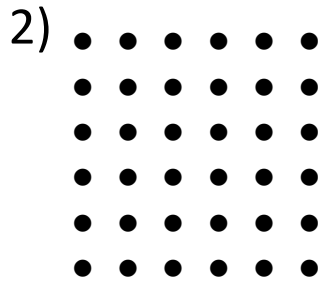
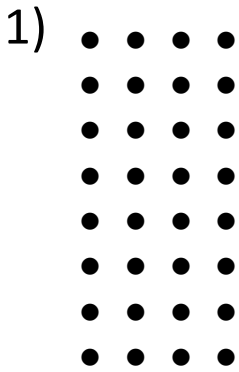




Cwis 2



Pa swm lluosu sy'n mynd efo'r lluniau canlynol?



— allan o 9



Cwis 3



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

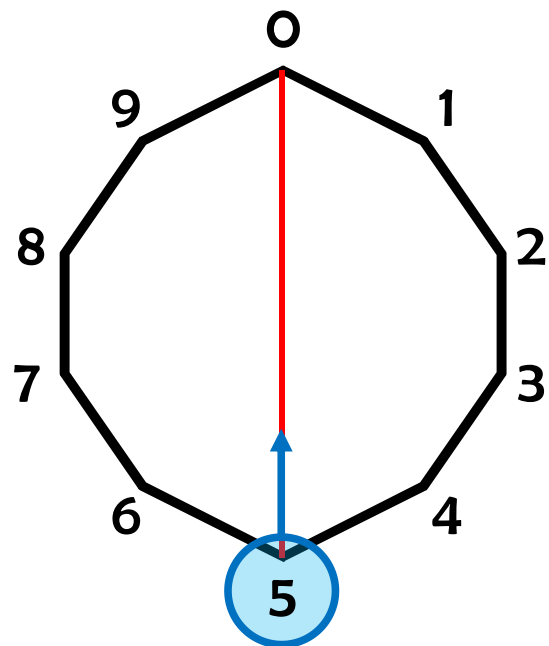
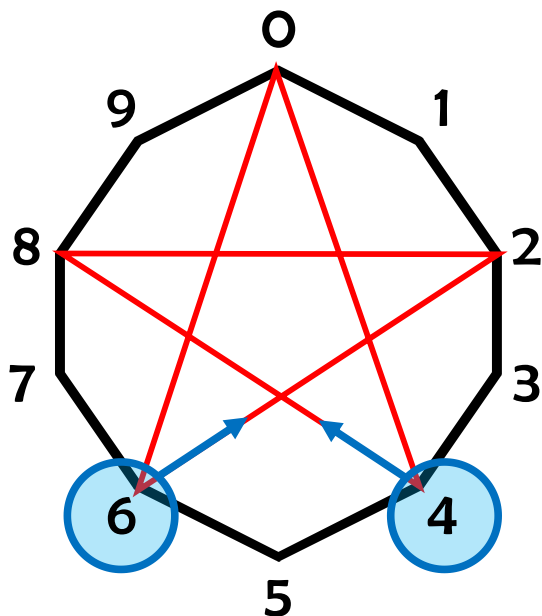
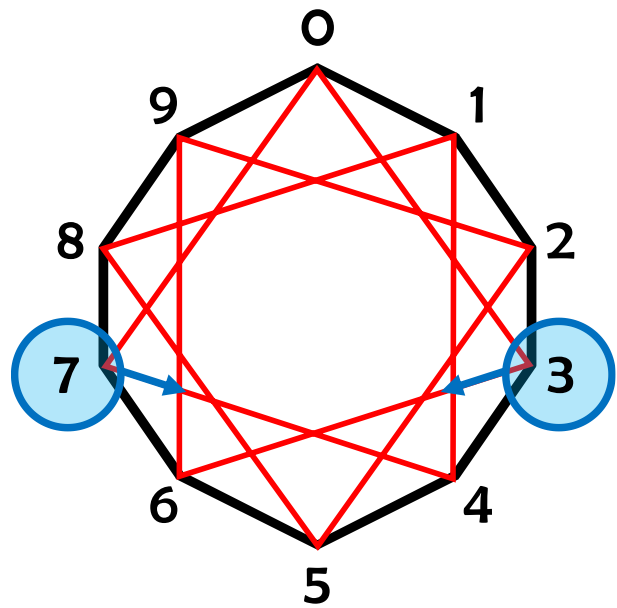
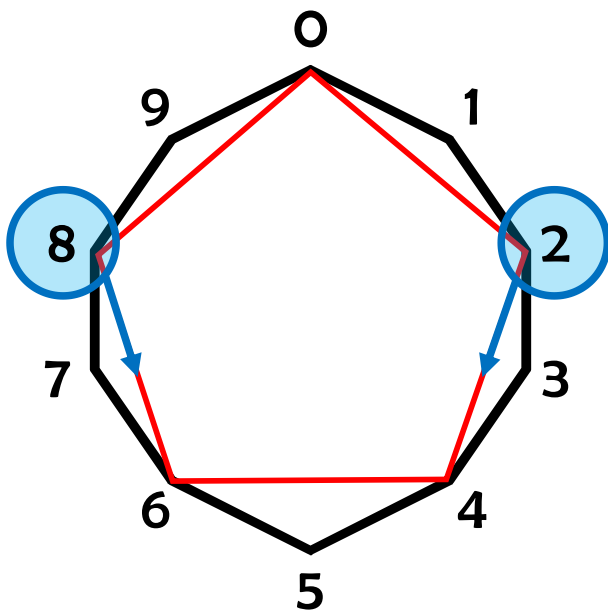
allan o 25



Dehongli



Eglurwch beth mae'r lluniau isod yn dangos.





Cwis 4



$$2 \times \square = 16$$

$$\square \times 3 = 21$$

$$4 \times \square = 8$$

$$8 \times \square = 40$$

$$\square \times 4 = 24$$

$$8 \times \square = 32$$

$$9 \times \square = 54$$

$$\square \times 5 = 50$$

$$\square \times 8 = 64$$

$$7 \times \square = 35$$

$$\square \times 9 = 63$$

$$2 \times \square = 12$$

$$\square \times 3 = 36$$

$$6 \times \square = 18$$

$$\square \times 7 = 56$$

$$3 \times \square = 30$$

$$\square \times 9 = 45$$

$$6 \times \square = 42$$

$$\square \times 7 = 77$$

$$1 \times \square = 15$$

$$8 \times \square = 72$$

$$\square \times 4 = 36$$

$$2 \times \square = 10$$

$$5 \times \square = 20$$

$$\square \times 9 = 27$$

— allan o 25



Llun i'w Liwio 2



9x6

9x6

8x9

9x10

9x8

10x9

8x9

9x10

9x8

7x9

9x9

9x7

9x9

7x9

9x9

9x7

9x8

8x9

9x5

9x8

5x9

8x9

5x9

4x9

9x3

9x4

3x9

4x9

9x3

6x9

9x6

6x9

9x6

6x9

2x9

9x2

2x9

9x2

2x9

9x2

2x9

9x2

9x10

18

27

36

45

54

63

72

81

90



Cwis 5

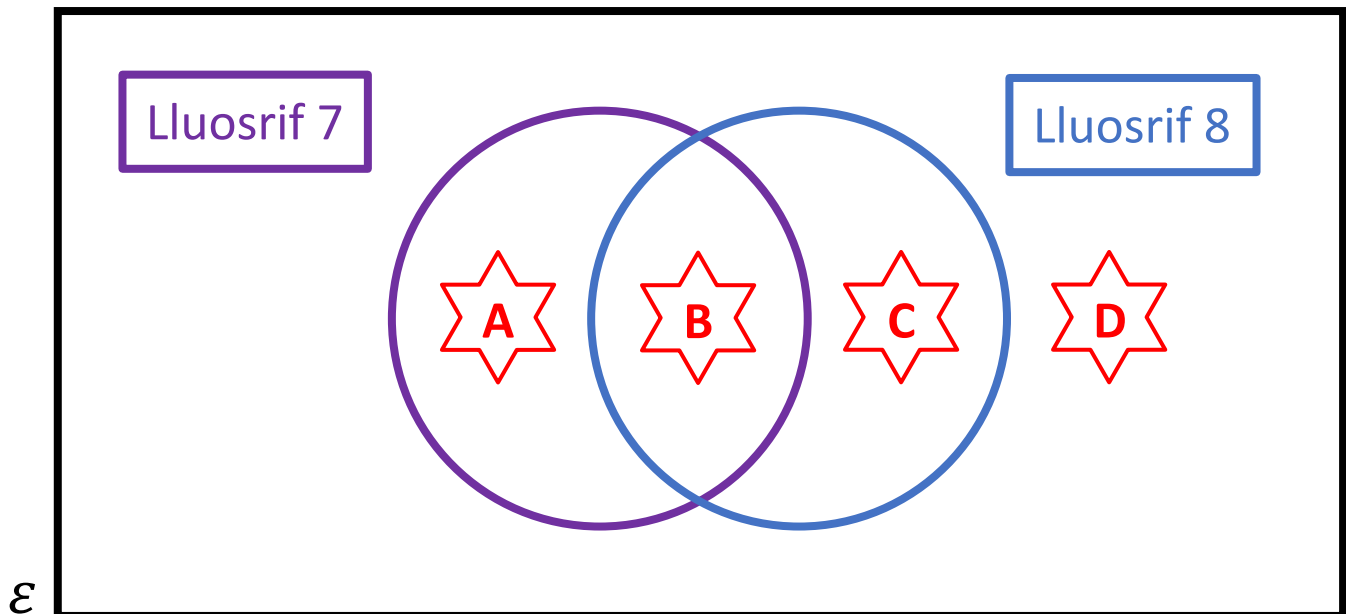


$5 \times 3 =$	$8 \times 4 =$	$9 \times 7 =$	$2 \times 11 =$	$7 \times 10 =$
$4 \times 6 =$	$9 \times 2 =$	$6 \times 5 =$	$6 \times 8 =$	$8 \times 9 =$
$14 \times 1 =$	$4 \times 12 =$	$7 \times 0 =$	$7 \times 6 =$	$11 \times 12 =$
$9 \times 3 =$	$2 \times 3 =$	$11 \times 11 =$	$8 \times 5 =$	$7 \times 9 =$
$6 \times 10 =$	$2 \times 6 =$	$9 \times 12 =$	$7 \times 7 =$	$6 \times 9 =$

allan o 25



Sialens Diagram Venn 2



Meddyliwch am rif a fyddai'n gallu mynd i bob rhanbarth. Os ydych yn meddwl bod rhanbarth yn amhosibl i'w lenwi, eglurwch pam!











Tablau Lluosi



×	1	2	3	4	5	6	7	8	9	10	11	12
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												

— allan o 144

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