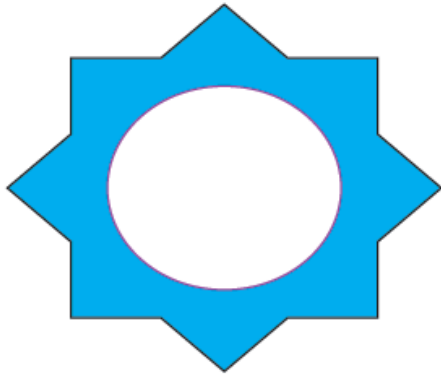




Enw: _____



**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch mewn trefn

8	2	4

1 yn fwy na 3 yw...

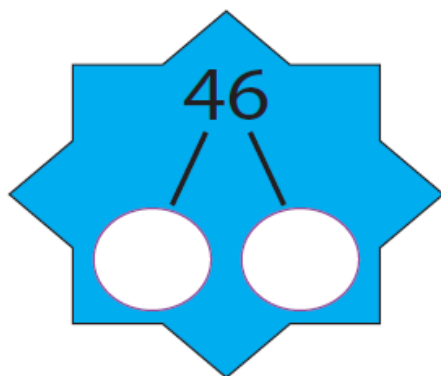
Dwbl 4
yw ...

$$6 + \square = 10$$

5 tynnu 3 yw...

$$3 + 6 =$$

Hanner 8
yw...



O wybod
Ysgrifennwch 3
ffaith arall.

$$8 + 6 = 14$$

Enw: _____

$$30 + 40 =$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Rhowch gylch o amgylch
pob odrif

46 19
71 8

$$3 \times 4 =$$

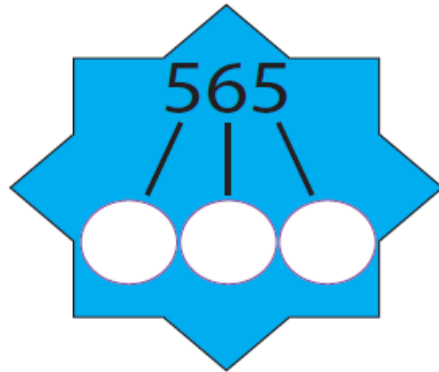
Dwbl 9
yw ...

$$36 + \square = 40$$

Hanner 16 yw...

$$36 + 7 =$$

$$65 - 7 =$$



O wybod
Ysgrifennwch 3
ffaith arall.

$13 + 68 = 81$

Enw: _____

$54 \times 10 =$

$320 \div 10 =$



EWCH AMDANI

$73 \div 5 =$

$30 \times 80 =$

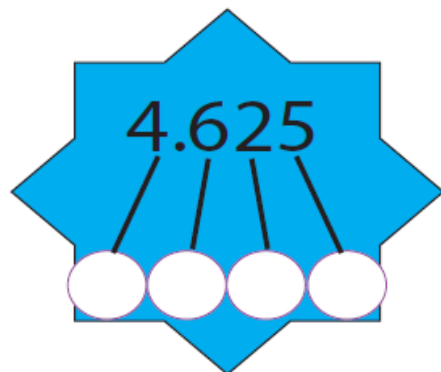
3.8

$36 + \square = 100$

$45 \times 5 =$

$456 + 278 =$

$312 - 149 =$



$$\frac{1}{4} = \bigcirc = \bigcirc$$

Ffracsiwn Degolyn Canran

Enw: _____

$$28 \times 100 = \bigcirc$$

$$715 \div 10 = \bigcirc$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch rhif
sgwâr rhwng 10 a
30.



$$500 \div 7 = \bigcirc$$

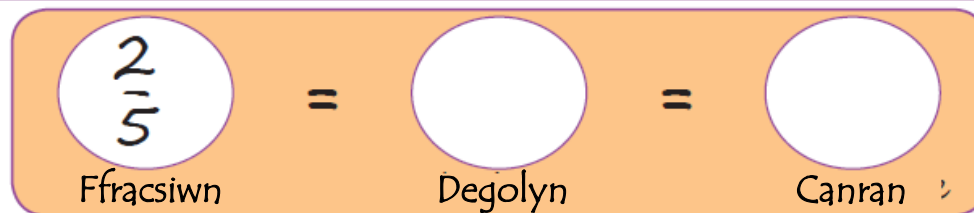
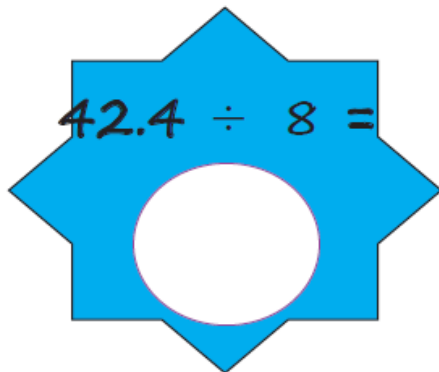
$$35 \times 28 = \bigcirc$$

$$348 + \square = 1000$$

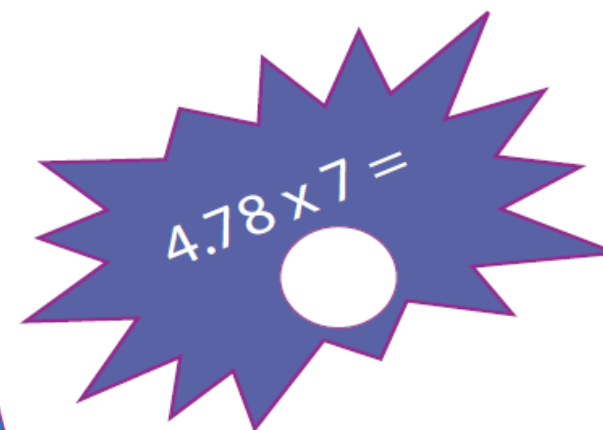
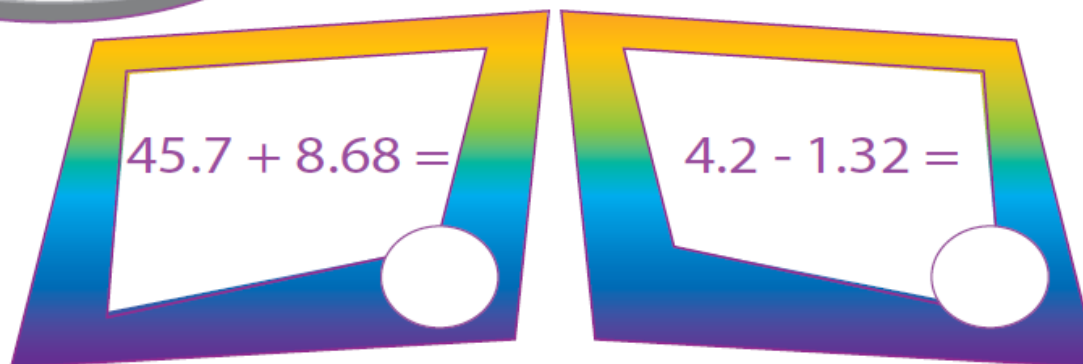
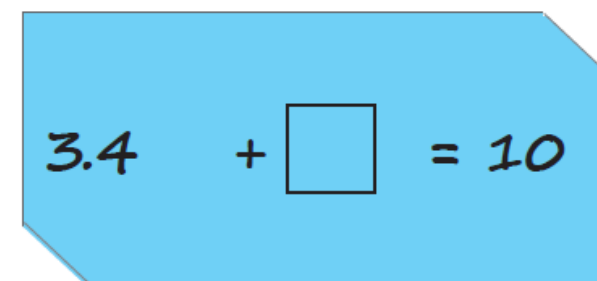
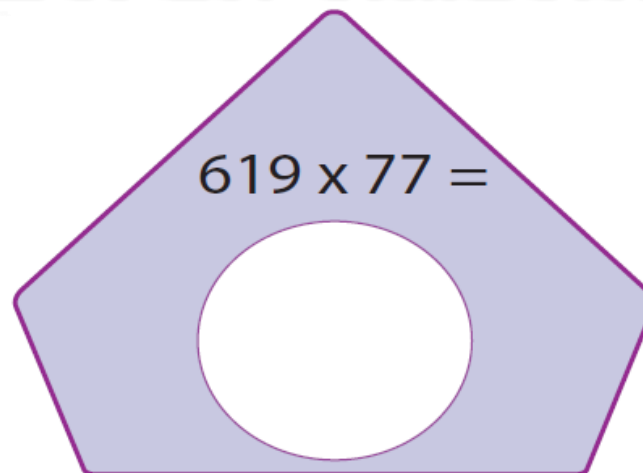
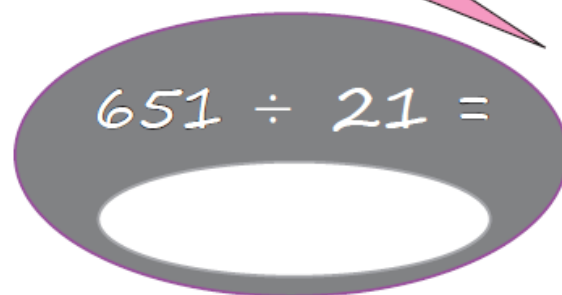
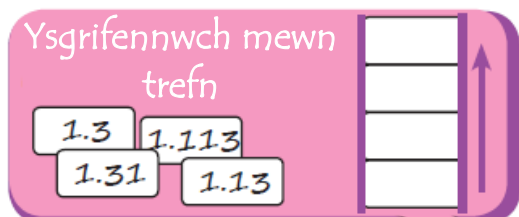
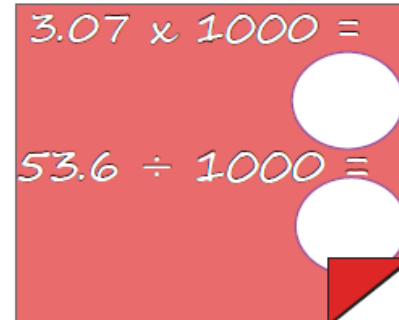
$$2.68 + 1.35 = \bigcirc$$

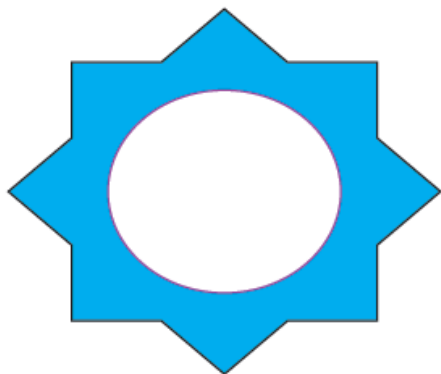
$$4.32 - 1.79 = \bigcirc$$

$$2.3 \times 4 = \bigcirc$$



Enw: _____





$$\begin{array}{c} \text{candy cane} \\ \text{candy cane} \end{array} + \begin{array}{c} \text{candy cane} \\ \text{candy cane} \end{array} = \bigcirc$$

Enw: _____



**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch mewn trefn

5	2	3

1 yn llai na 5 yw...

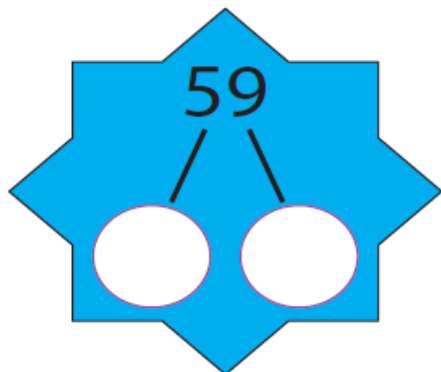
Dwbl 2
yw ...

$$3 + \square = 10$$

4 tynnu 3 yw...

$$6 + 2 =$$

Hanner 12
yw...



O wybod ...
Ysgrifennwch 3
ffaith arall.

$$3 + 8 = 11$$

Enw: _____

$$60 + 20 =$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Rhowch gylch o amgylch
pob eilrif

35 64 79 12

$$3 \times 6 =$$

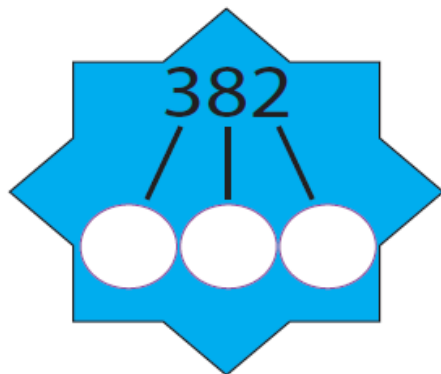
Dwbl 7
yw ...

$$25 + \square = 30$$

Hanner 18 yw...

$$45 + 6 =$$

$$56 - 8 =$$



O wybod ...
Ysgrifennwch 3
ffaith arall.

$$63 \times 14 = 882$$

Enw: _____

$$47 \times 10 =$$

$$450 \div 10 =$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

$$49 \div 3 =$$

$$50 \times 40 =$$

2.7

$$63 + \square = 100$$

$$34 \times 3 =$$

$$528 + 354 =$$

$$425 - 297 =$$



$$\frac{1}{2} = \bigcirc = \bigcirc$$

Ffracsiwn Degolyn Canran

Enw: _____

$$28 \times 100 = \bigcirc$$
$$715 \div 10 = \bigcirc$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch 3 ffactor o 24...

$$410 \div 6 = \bigcirc$$

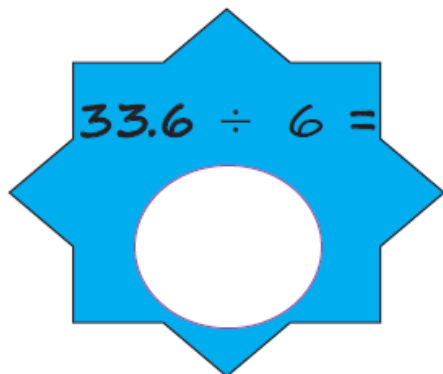
$$68 \times 19 = \bigcirc$$

$$675 + \square = 1000$$

$$5.92 + 4.82 = \bigcirc$$

$$2.44 - 1.55 = \bigcirc$$

$$4.5 \times 7 = \bigcirc$$



$\frac{4}{5} = \text{ } = \text{ }$

Ffracsiwn Degolyn Canran

Enw: _____

$5.32 \times 1000 =$

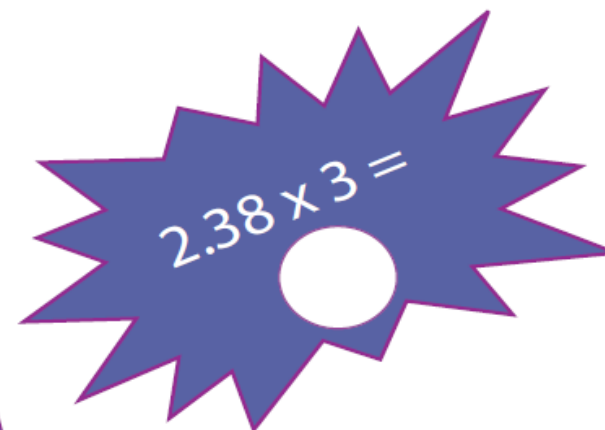
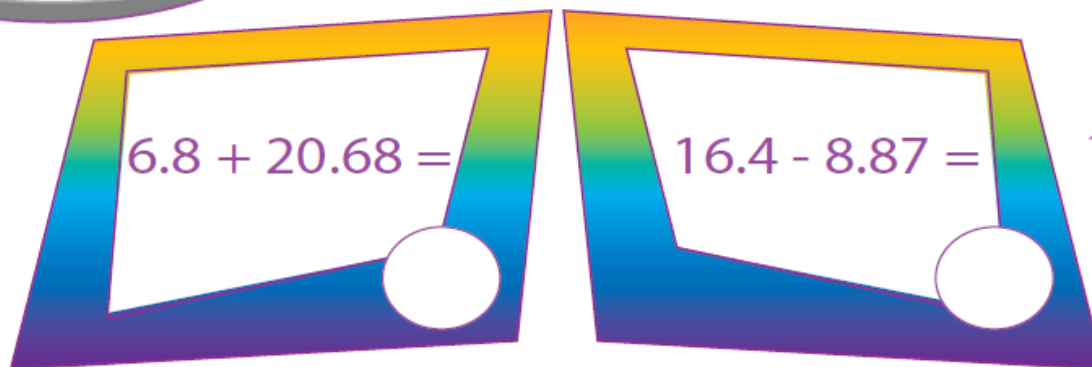
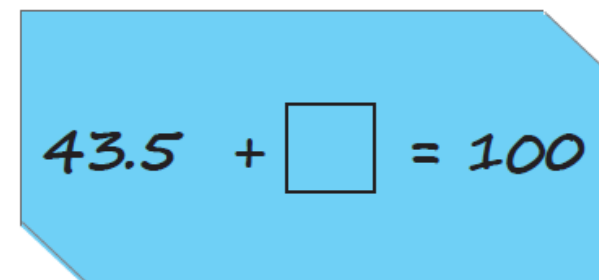
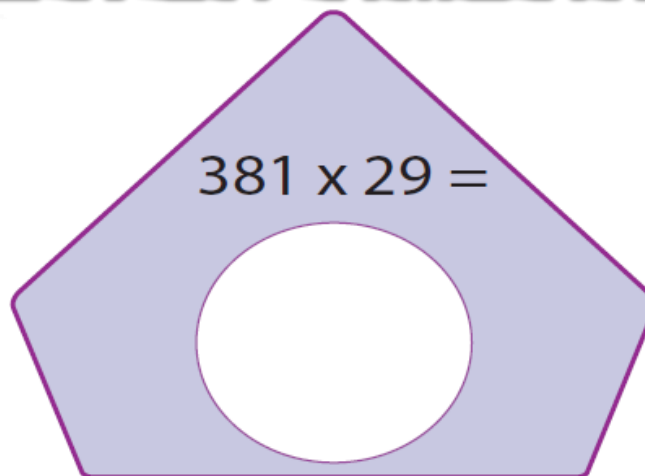
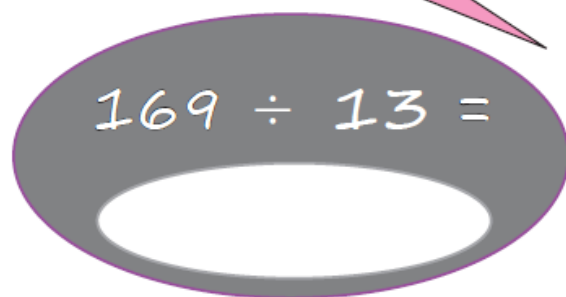
$81.1 \div 1000 =$

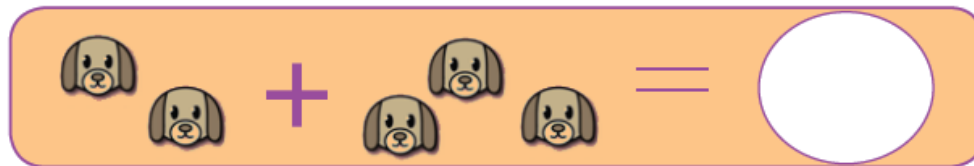
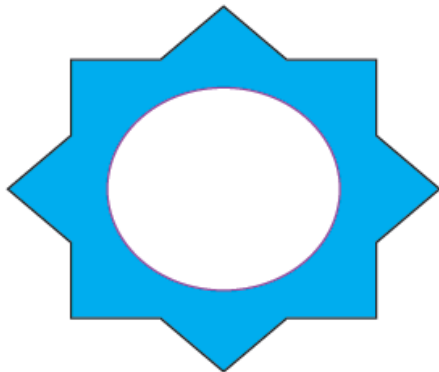
**RHIFAU
RHAGOROL**

EWCH AMDANI

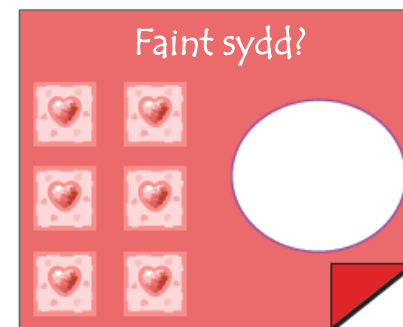
Ysgrifennwch mewn trefn

2.88	8.2
8.822	8.28





Enw: _____



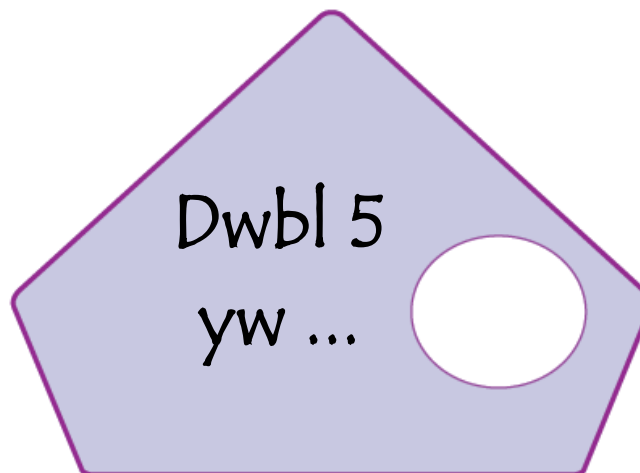
**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch mewn trefn

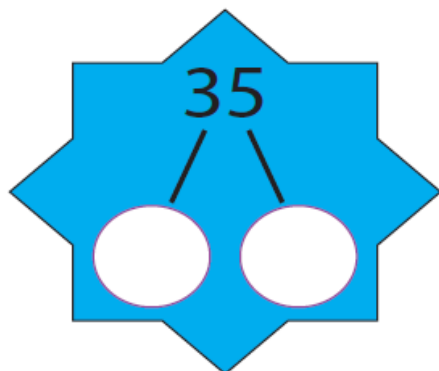
7	9	2

1 yn fwy na 4 yw...



$$7 + \square = 10$$





O wybod
Ysgrifennwch 3
ffaith arall.

$$5 + 7 = 12$$

Enw: _____

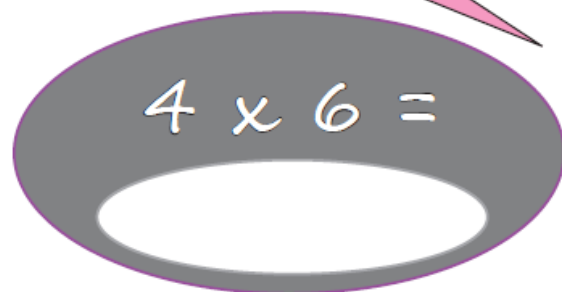
$$50 + 60 =$$



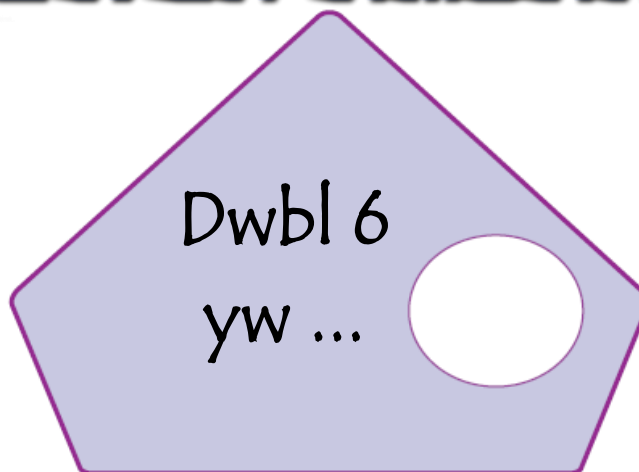
EWCH AMDANI

Rhowch gylch o amgylch
pob odrif

10 81 7 92



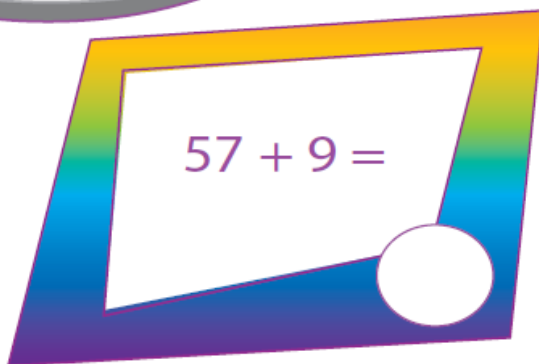
Dwbl 6
yw ...



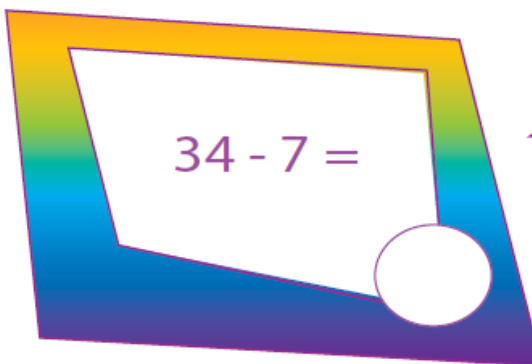
$$13 + \square = 20$$

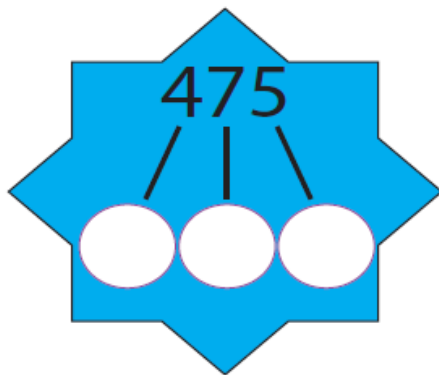


$$57 + 9 =$$



$$34 - 7 =$$





O wybod
Ysgrifennwch 3
ffaith arall.

$$67 + 24 = 91$$

Enw: _____

$$67 \times 10 =$$

$$730 \div 10 =$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

$$67 \div 4 =$$

$$42 + \square = 100$$

$$70 \times 30 =$$

4.9

$$56 \times 4 =$$

$$627 + 283 =$$

$$571 - 189 =$$



$$\frac{1}{10} = \bigcirc = \bigcirc$$

Ffracsiwn Degolyn Canran

Enw: _____

$$16 \times 100 = \bigcirc$$

$$462 \div 10 = \bigcirc$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch
lluosrif o 8
rhwng 20 a 35.

$$730 \div 8 =$$

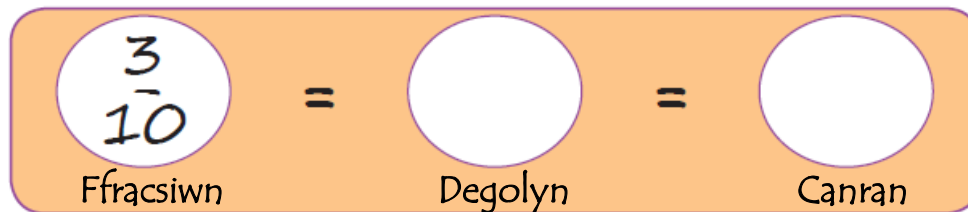
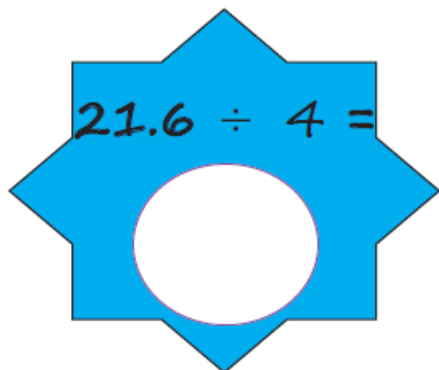
$$52 \times 72 =$$

$$289 + \square = 1000$$

$$7.6 \times 3 =$$

$$7.82 + 7.96 =$$

$$5.45 - 2.67 =$$



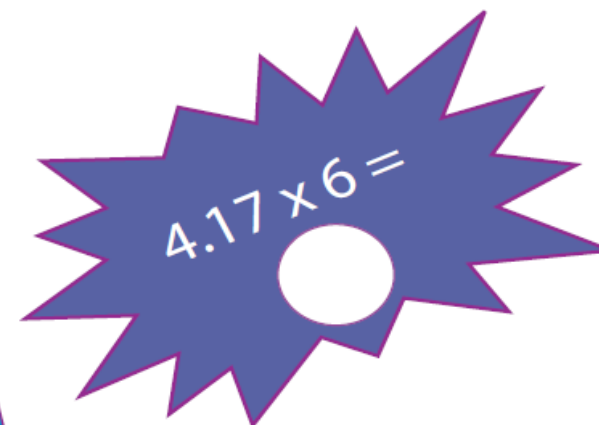
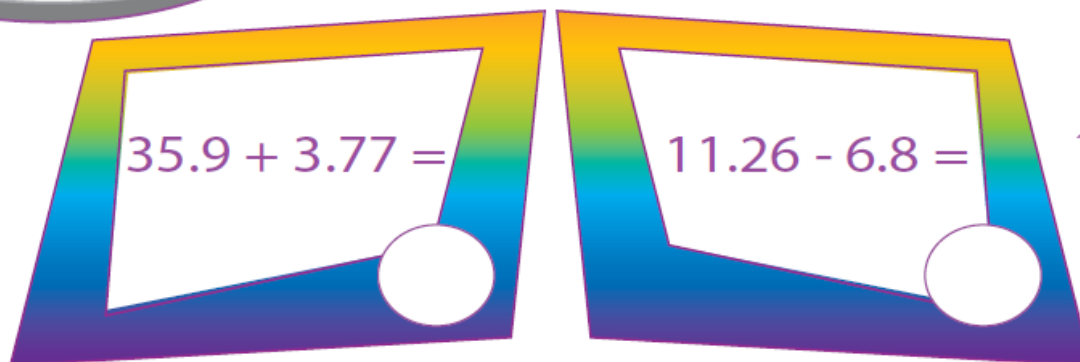
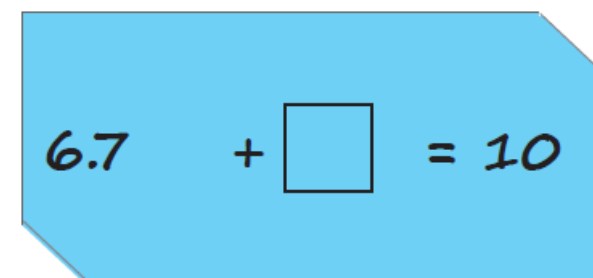
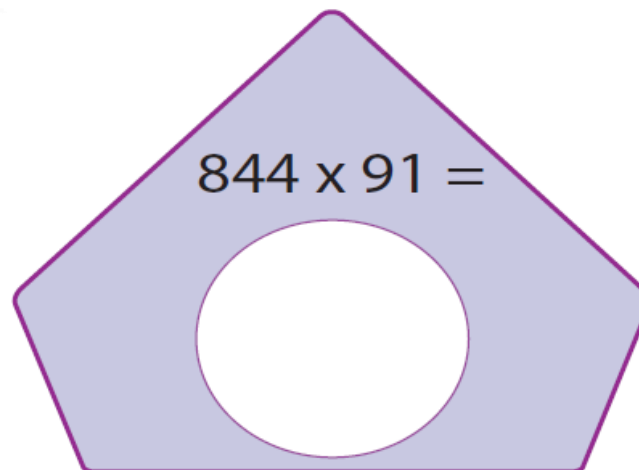
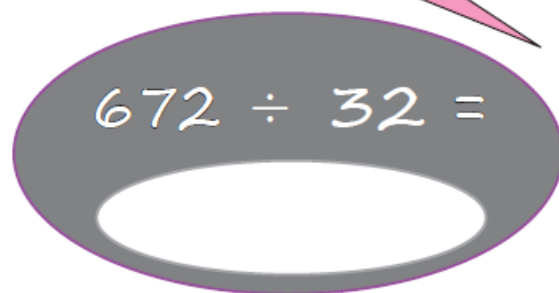
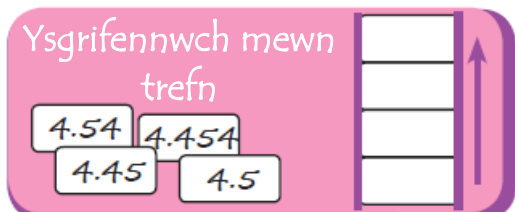
Enw: _____

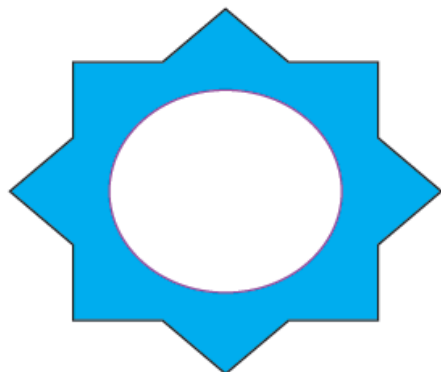
$7.31 \times 1000 =$

$7.6 \div 1000 =$

**RHIFAU
RHAGOROL**

EWCH AMDANI





Enw: _____



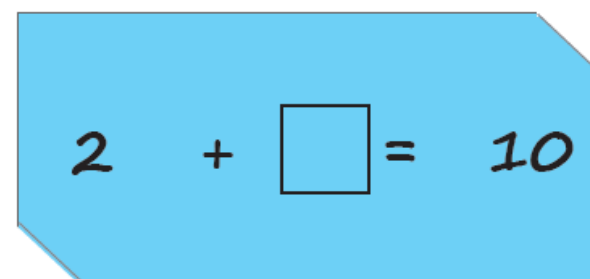
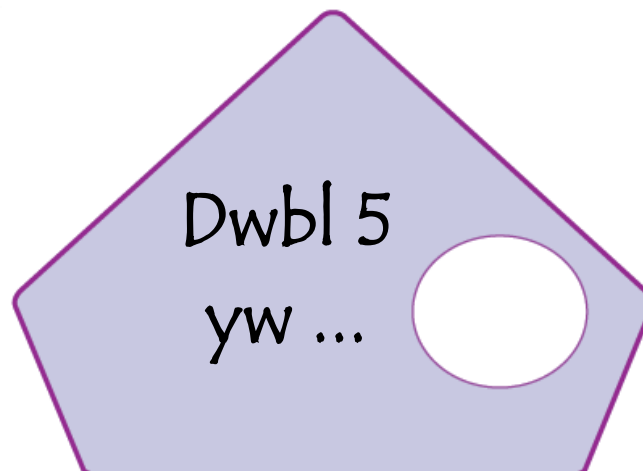
**RHIFAU
RHAGOROL**

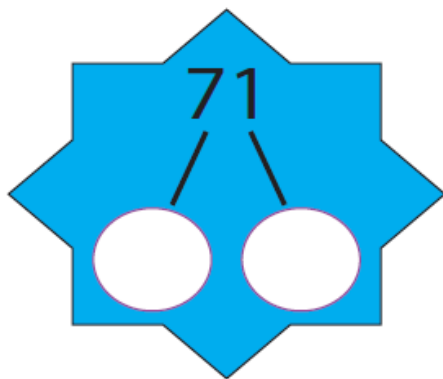
EWCH AMDANI

Ysgrifennwch mewn trefn

6	4	8

1 yn llai na 7 yw...





O wybod
Ysgrifennwch 3
ffaith arall.

$$7 + 8 = 15$$

Enw: _____

$$70 + 40 =$$



**RHIFAU
RHAGOROL**

EWCH ANDANI

Rhowch gylch o amgylch
pob eilrif

43 12 66 39

$$3 \times 8 =$$

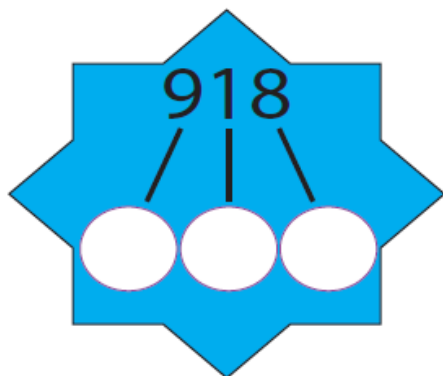
Dwbl 9
yw ...

$$32 + \square = 40$$

Hanner 12 yw...

$$63 + 8 =$$

$$71 - 5 =$$



O wybod
Ysgrifennwch 3
ffaith arall.

$24 \times 17 = 408$

Enw: _____

$29 \times 10 =$

$810 \div 10 =$



EWCH AMDANI

$81 \div 5 =$

$50 \times 60 =$

6.5

$81 + \square = 100$

$93 \times 5 =$

$218 + 354 =$

$604 - 265 =$



$$\frac{3}{4} = \bigcirc = \bigcirc$$

Ffracsiwn Degolyn Canran

Enw: _____

$$77 \times 100 = \bigcirc$$

$$371 \div 10 = \bigcirc$$

**RHIFAU
RHAGOROL**

EWCH ANDANI

Ysgrifennwch rhif
sgwâr rhwng 80 a
110.



$$298 \div 9 =$$

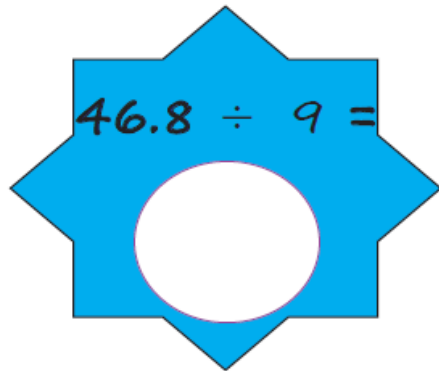
$$68 \times 84 =$$

$$833 + \square = 1000$$

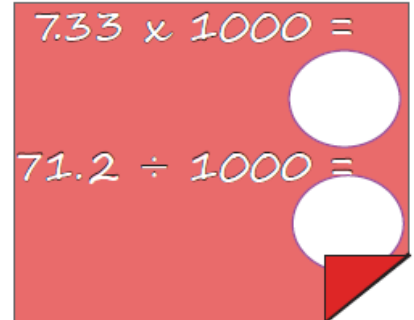
$$6.2 \times 8 =$$

$$4.38 + 8.88 =$$

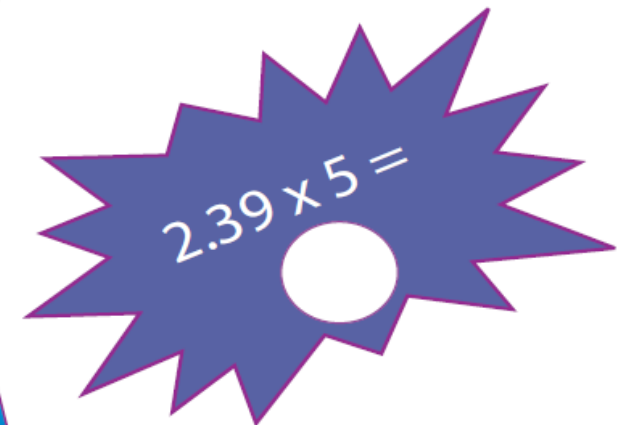
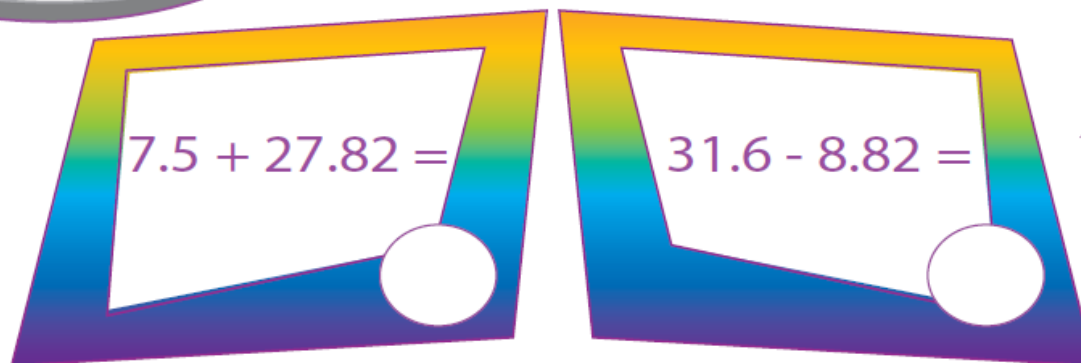
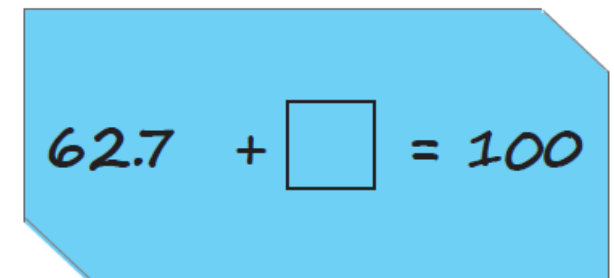
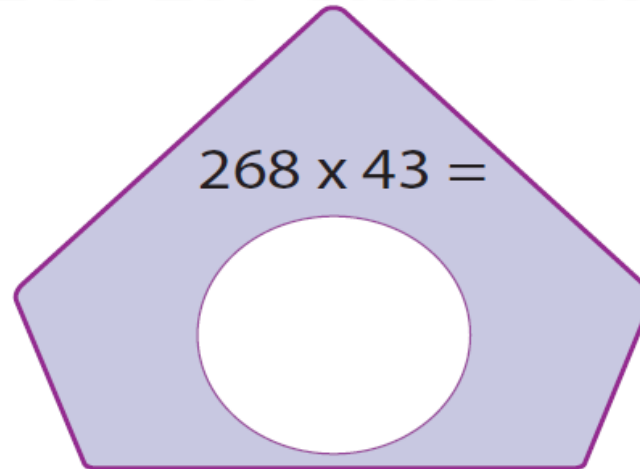
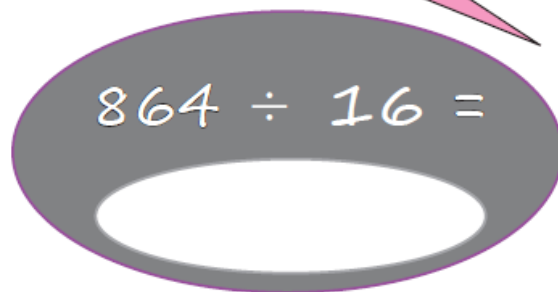
$$7.24 - 3.68 =$$

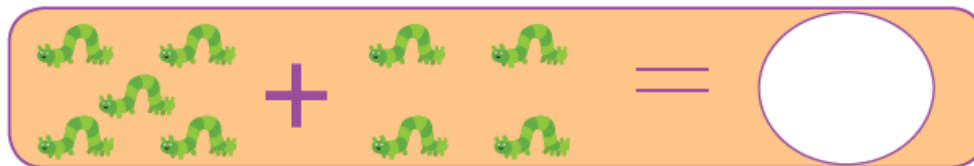
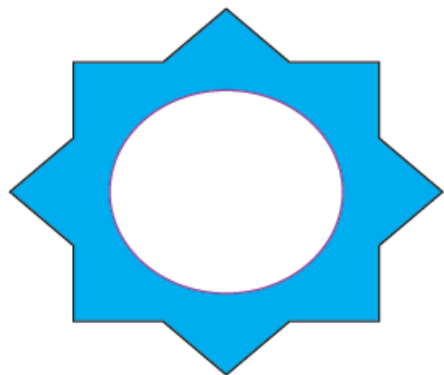


Enw: _____



EWCH AMDANI





Enw: _____



EWCH AMDANI

Ysgrifennwch mewn trefn

2	9	1

1 yn fwy na 7 yw...

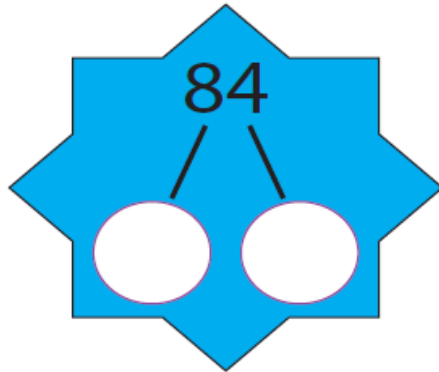
Dwbl 1
yw ...

$$4 + \square = 10$$

7 tynnu 4 yw...

$$6 + 3 =$$

Hanner 14
yw...



O wybod ...
Ysgrifennwch 3
ffaith arall.

$$8 + 9 = 17$$

Enw: _____

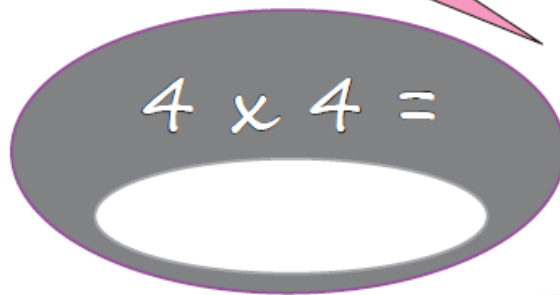
$$40 + 40 =$$



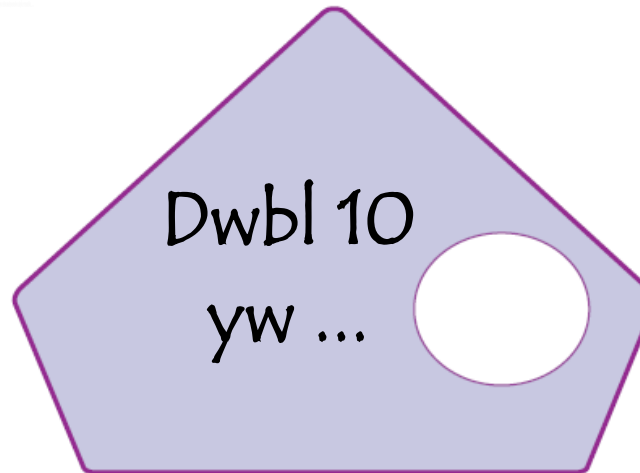
EWCH AMDANI

Rhowch gylch o amgylch
pob odrif

97 68
45 5



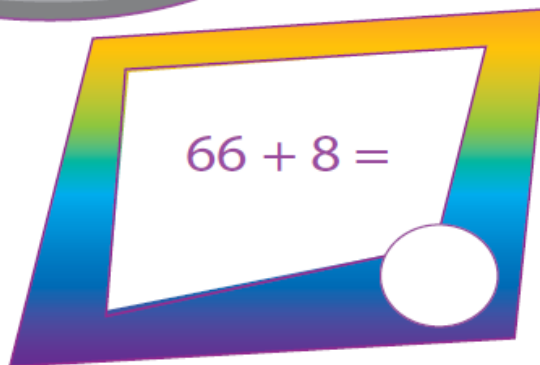
Dwbl 10
yw ...



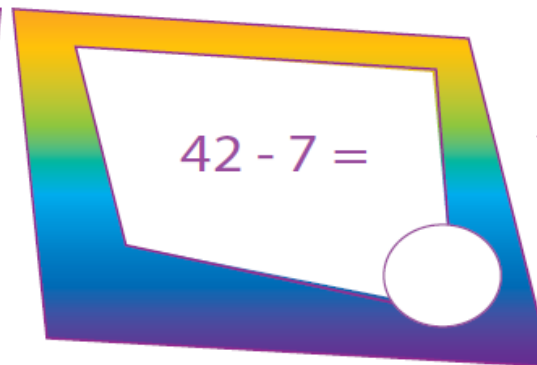
$$74 + \square = 80$$

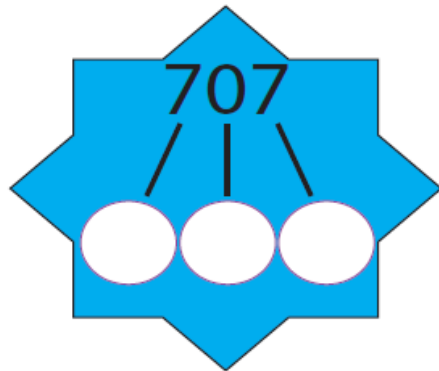


$$66 + 8 =$$



$$42 - 7 =$$





O wybod
Ysgrifennwch 3
ffaith arall.

$$43 + 29 = 72$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Enw: _____

$$87 \times 10 =$$

$$530 \div 10 =$$

$$55 \div 3 =$$

$$90 \times 20 =$$

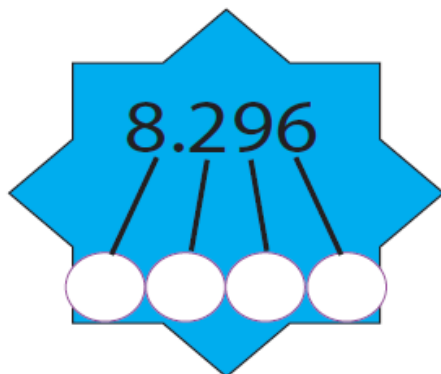
3.2

$$57 + \square = 100$$

$$392 + 456 =$$

$$777 - 388 =$$

$$47 \times 6 =$$



$$\frac{1}{4} = \bigcirc = \bigcirc$$

Ffracsiwn Degolyn Canran

Enw: _____

$$92 \times 100 = \bigcirc$$

$$823 \div 10 = \bigcirc$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch 3 ffactor o
32

$\bigcirc$ $\bigcirc$ $\bigcirc$

$$250 \div 3 = \bigcirc$$

$$71 \times 17 = \bigcirc$$

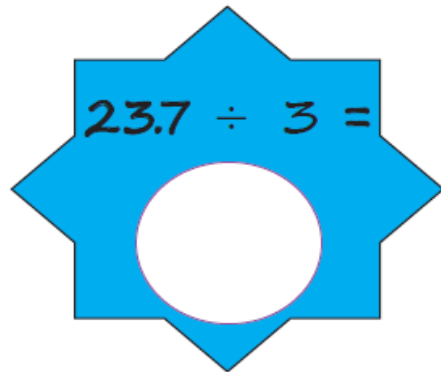
$$265 + \square = 1000$$

$$3.94 + 9.45 = \bigcirc$$

$$3.45 - 1.65 = \bigcirc$$

$$3.5 \times 5 = \bigcirc$$

L4
5



$\frac{8}{10} = \quad =$

Ffracsiwn Degolyn Canran

Enw: _____

$8.12 \times 1000 =$

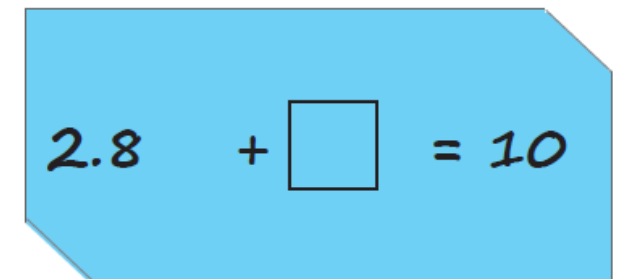
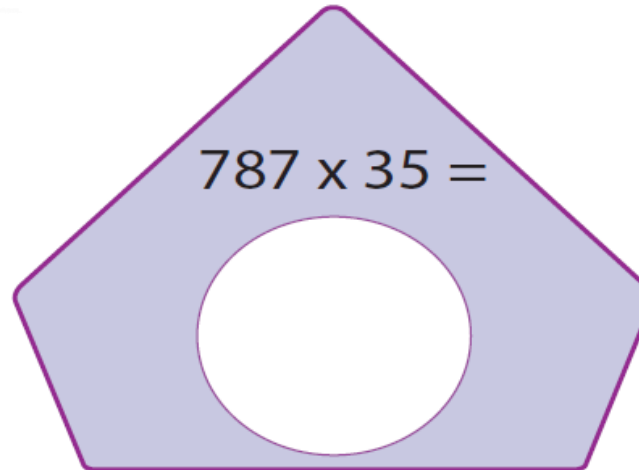
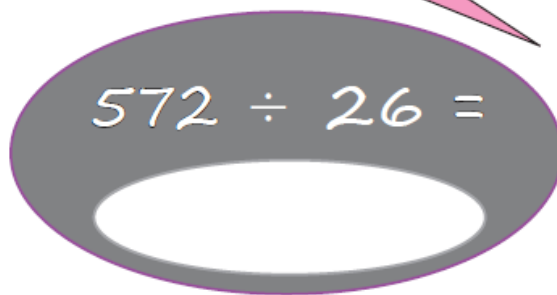
$40.1 \div 1000 =$



EWCH AMDANI

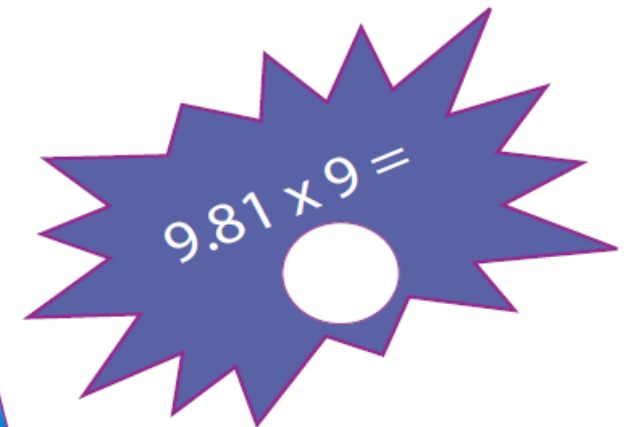
Ysgrifennwch mewn trefn

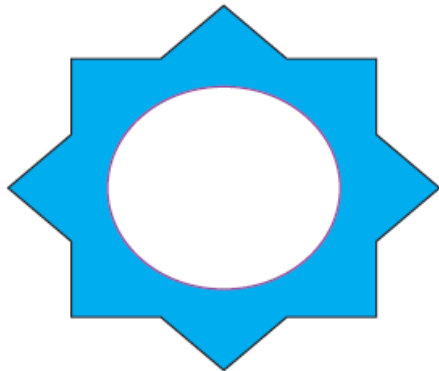
7.39 7.779
7.97 7.79



$95.7 + 11.11 =$

$7.8 - 4.87 =$





Enw: _____



**RHIFAU
RHAGOROL**

EWCH ANDANI

Ysgrifennwch mewn trefn

8	5	7

1 yn llai na 8 yw...

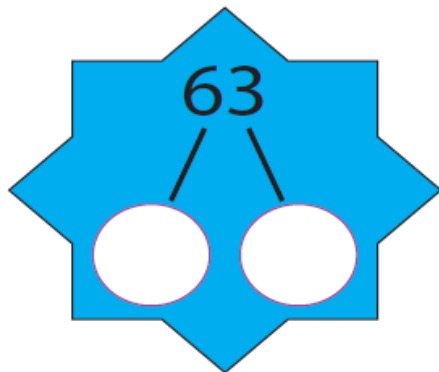
Dwbl 4
yw ...

$$1 + \square = 10$$

9 tynnu 8 yw...

$$5 + 3 =$$

Hanner 8
yw...



O wybod
Ysgrifennwch 3
ffaith arall.

$$9 + 5 = 14$$

Enw: _____

$$90 + 30 =$$



EWCH AMDANI

Rhowch gylch o amgylch
pob eilrif

52 33 46 70

$$3 \times 3 =$$

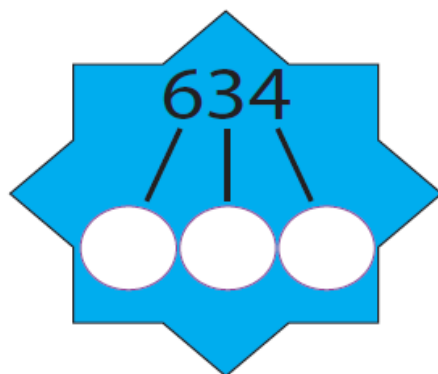
Dwbl 8
yw ...

$$31 + \square = 40$$

Hanner 20 yw...

$$86 + 5 =$$

$$43 - 6 =$$



O wybod
Ysgrifennwch 3
ffaith arall.

$13 \times 15 = 195$

Enw: _____

$59 \times 10 =$

$920 \div 10 =$

**RHIFAU
RHAGOROL**

EWCH AMDANI

$51 \div 4 =$

$30 \times 70 =$

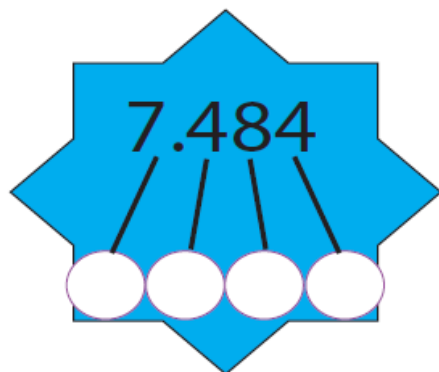
1.6

$36 + \square = 100$

$483 + 427 =$

$834 - 457 =$

$85 \times 4 =$



$$\frac{1}{2} = \bigcirc = \bigcirc$$

Ffracsiwn Degolyn Canran

Enw: _____

$$29 \times 100 = \bigcirc$$

$$343 \div 10 = \bigcirc$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch
lluosrif o 6
rhwng 40 a 55.



$$89 \times 33 = \bigcirc$$

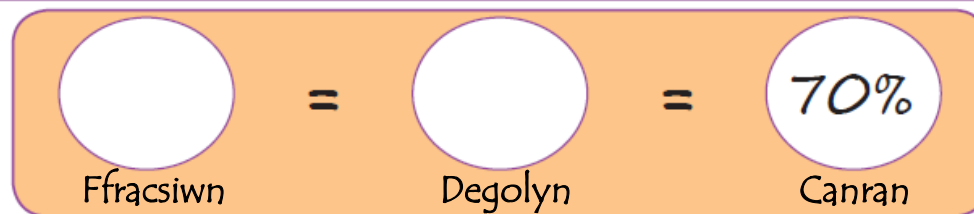
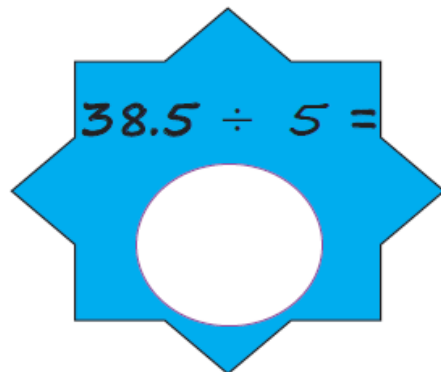
$$478 + \square = 1000$$

$$488 \div 5 = \bigcirc$$

$$7.7 \times 3 = \bigcirc$$

$$6.68 + 4.49 = \bigcirc$$

$$5.23 - 2.97 = \bigcirc$$



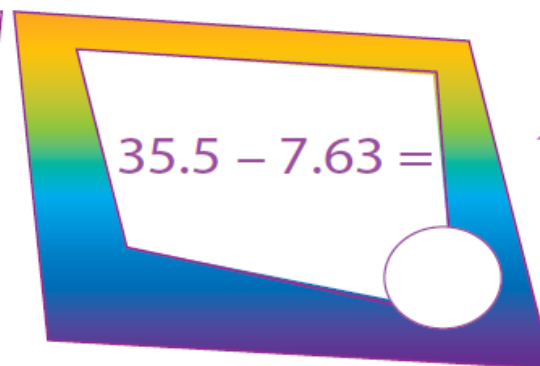
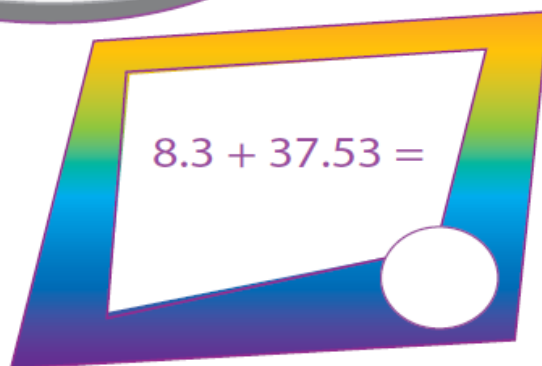
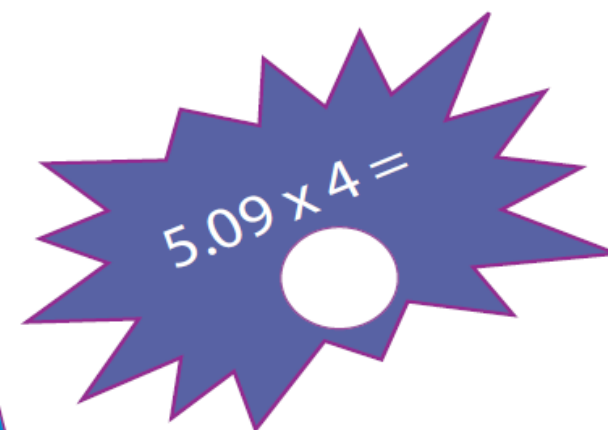
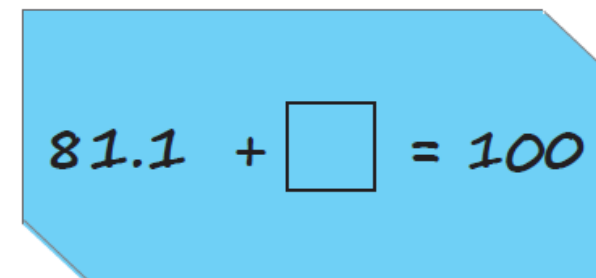
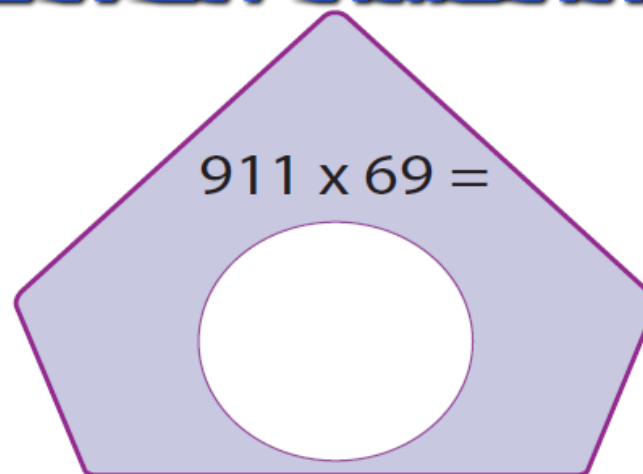
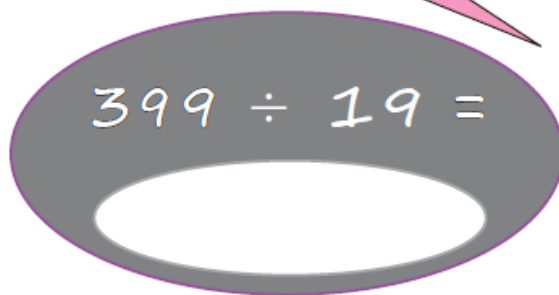
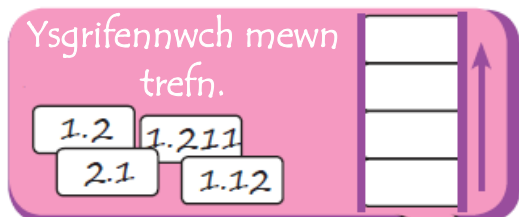
Enw: _____

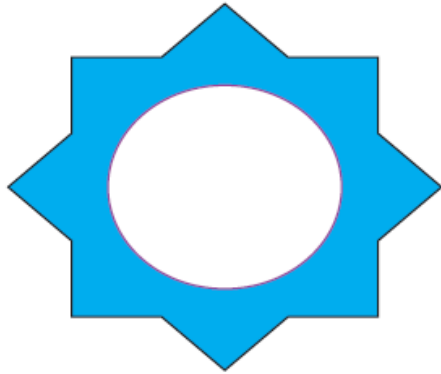
$$94.3 \times 1000 =$$

$$7.7 \div 1000 =$$

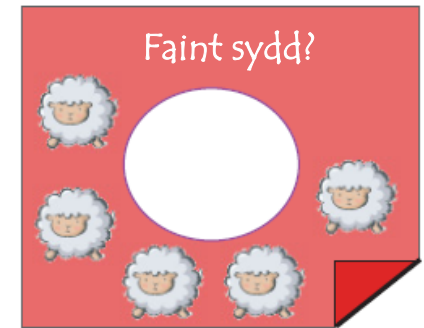
**RHIFAU
RHAGOROL**

EWCH AMDANI





Enw: _____



**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch mewn trefn

4	3	5

1 yn fwy na 6 yw...

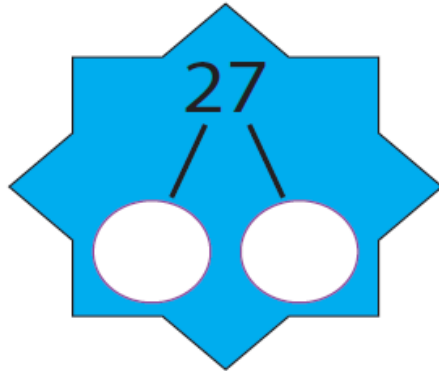
Dwbl 2
yw ...

$$5 + \square = 10$$

8 tynnu 3 yw...

$$2 + 5 =$$

Hanner 12
yw...



O wybod
Ysgrifennwch 3
ffaith arall.

$$6 + 9 = 15$$

Enw: _____

$$20 + 90 =$$



**RHIFAU
RHAGOROL**

EWCH AMDANI

Rhowch gylch o amgylch
pob odrif

71 28 6 49

$$3 \times 6 =$$

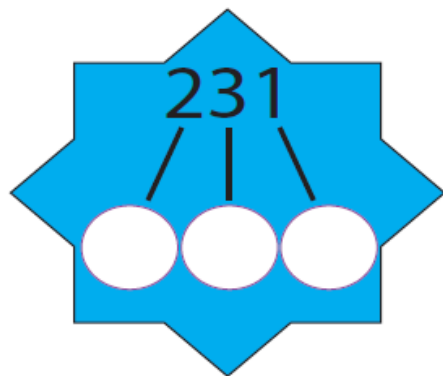
Dwbl 7
yw ...

$$86 + \square = 90$$

Hanner 18 yw...

$$59 + 3 =$$

$$64 - 7 =$$



O wybod
Ysgrifennwch 3
ffaith arall.

$$37 + 47 = 84$$

Enw: _____

$$95 \times 10 =$$

$$740 \div 10 =$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

$$96 \div 5 =$$

$$17 + \square = 100$$

$$30 \times 90 =$$

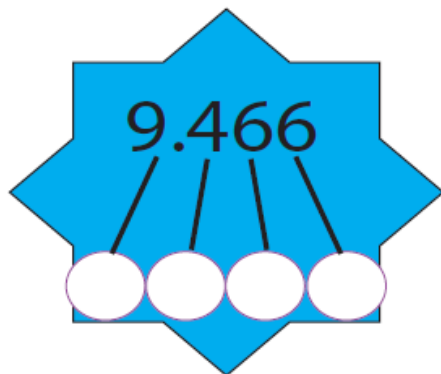
6.7

$$48 \times 7 =$$

$$577 + 324 =$$

$$764 - 585 =$$

L3
7



$$\frac{1}{10} = \bigcirc = \bigcirc$$

Ffracsiwn Degolyn Canran

Enw: _____

$$71 \times 100 = \bigcirc$$
$$288 \div 10 = \bigcirc$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch rhif
sgwâr rhwng 20 a
50.

$$331 \div 4 = \bigcirc$$

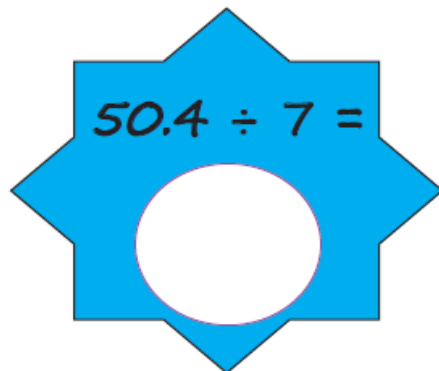
$$74 \times 54 = \bigcirc$$

$$563 + \square = 1000$$

$$7.43 + 9.08 = \bigcirc$$

$$3.26 - 2.43 = \bigcirc$$

$$5.9 \times 9 = \bigcirc$$



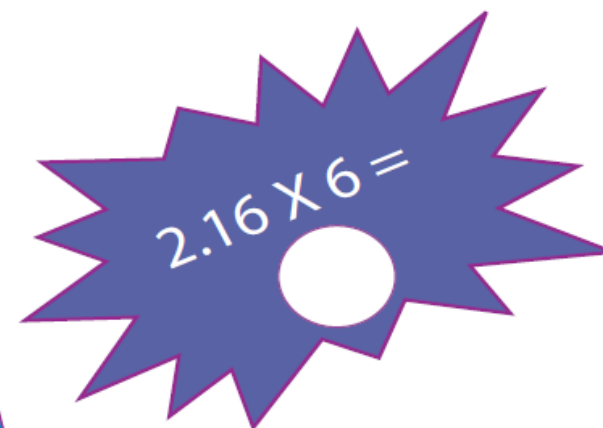
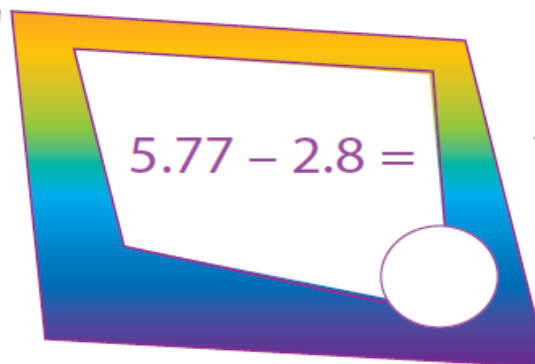
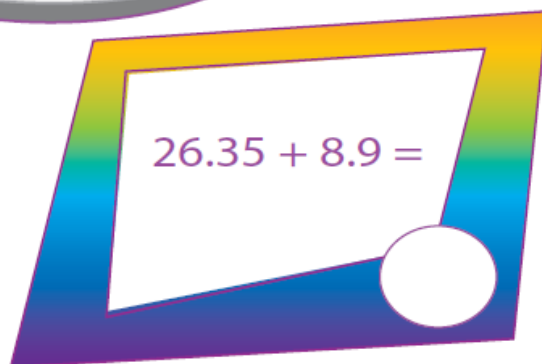
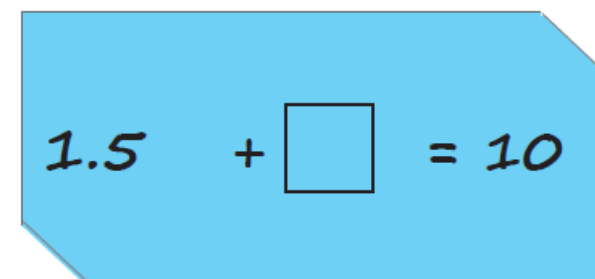
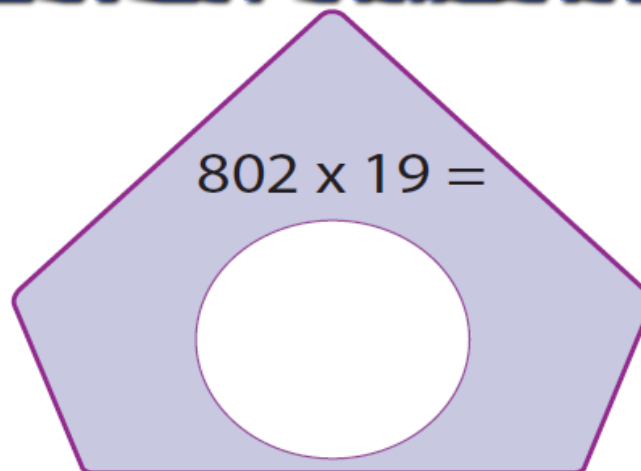
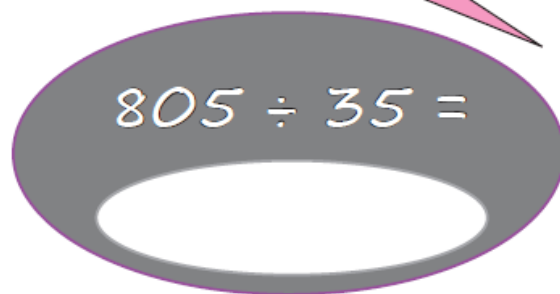
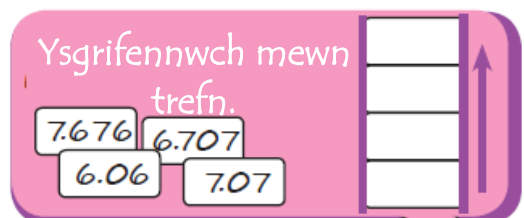
Enw: _____

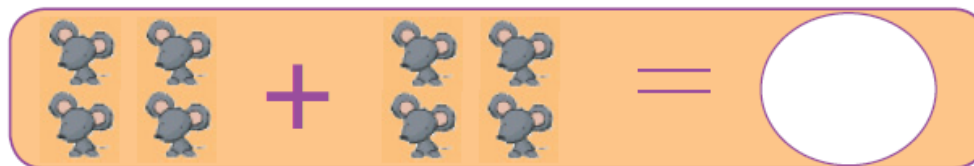
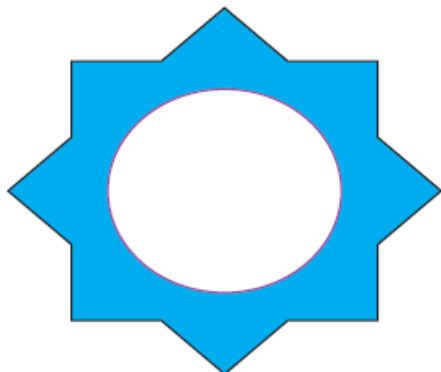
$6.92 \times 1000 =$

$71.3 \div 1000 =$



EWCH AMDANI





Enw: _____



**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch mewn trefn

7	1	6

1 yn llai na 6 yw...

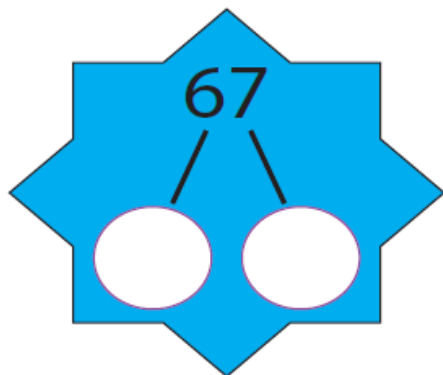
Dwbl 5
yw ...

$$8 + \square = 10$$

10 tynnu 3 yw...

$$4 + 5 =$$

Hanner 8
yw...



O wybod
Ysgrifennwch 3
ffaith arall.

$$4 + 7 = 11$$

Enw: _____

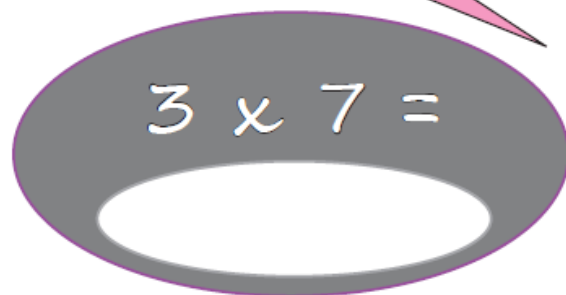
$$40 + 50 =$$



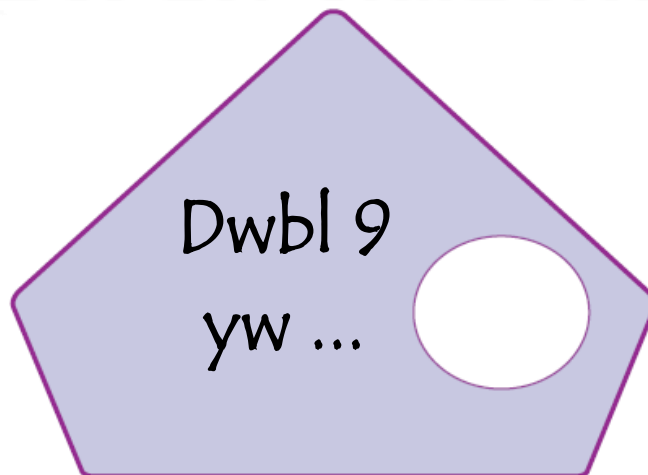
EWCH AMDANI

Rhowch gylch o amgylch
pob odrif

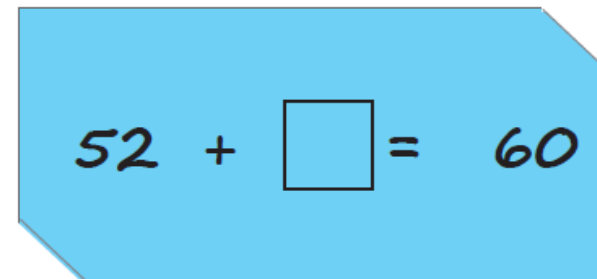
16 73 99 60



Dwbl 9
yw ...



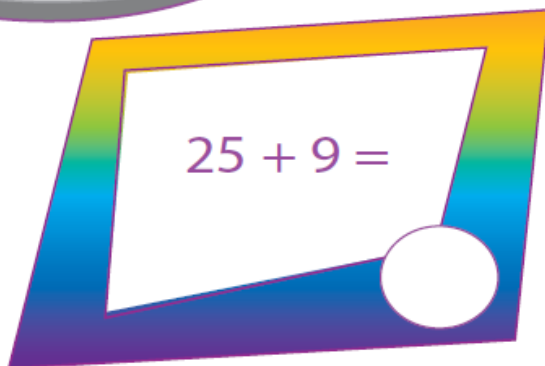
$$52 + \square = 60$$



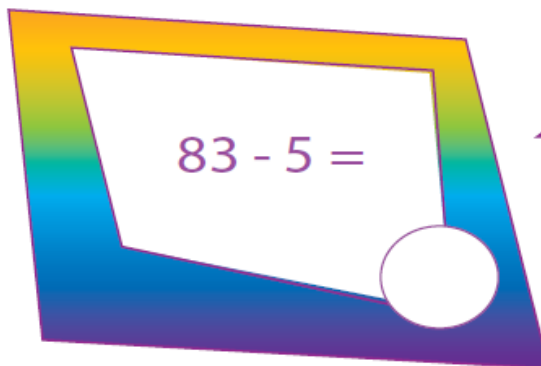
Hanner 12 yw...

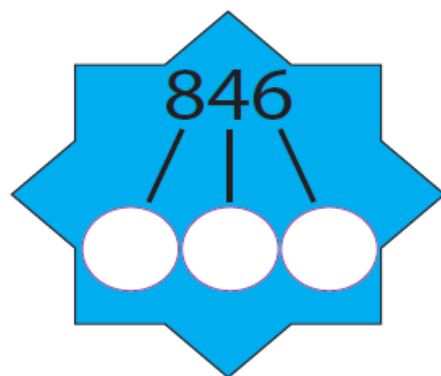


$$25 + 9 =$$



$$83 - 5 =$$





O wybod
Ysgrifennwch 3
ffaith arall.

$$38 \times 11 = 418$$

**RHIFAU
RHAGOROL**

EWCH ANDANI

$$73 \times 10 =$$

$$940 \div 10 =$$

$$59 \div 3 =$$

$$70 \times 50 =$$

9.4

$$43 + \square = 100$$

$$381 + 532 =$$

$$609 - 277 =$$

$$69 \times 4 =$$



$$\frac{3}{4} = \bigcirc = \bigcirc$$

Ffracsiwn Degolyn Canran

$$67 \times 100 = \bigcirc$$

$$636 \div 10 = \bigcirc$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch 3 ffactor o 40

$\bigcirc$ $\bigcirc$ $\bigcirc$

$$601 \div 7 = \bigcirc$$

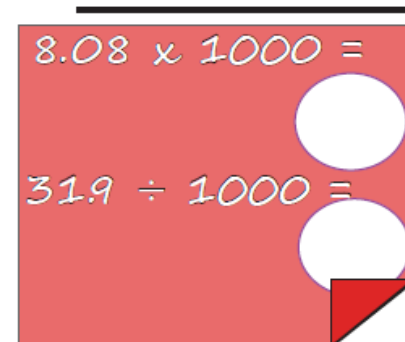
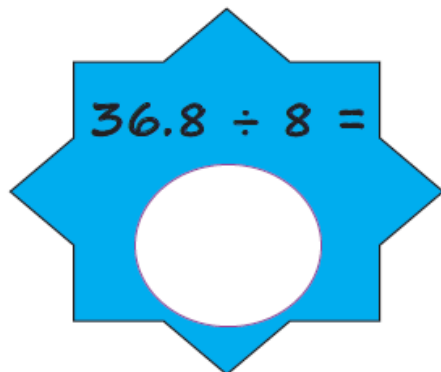
$$36 \times 85 = \bigcirc$$

$$862 + \square = 1000$$

$$8.86 + 7.97 = \bigcirc$$

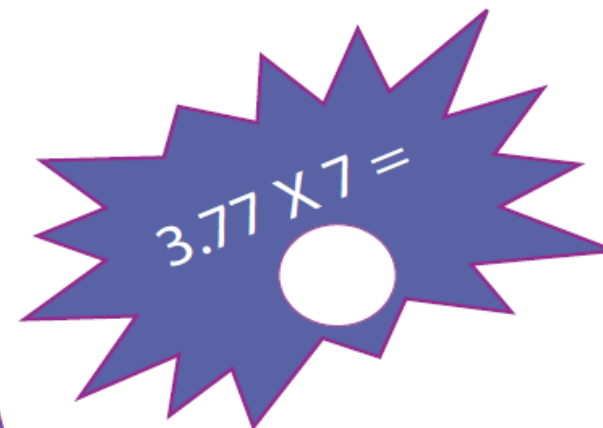
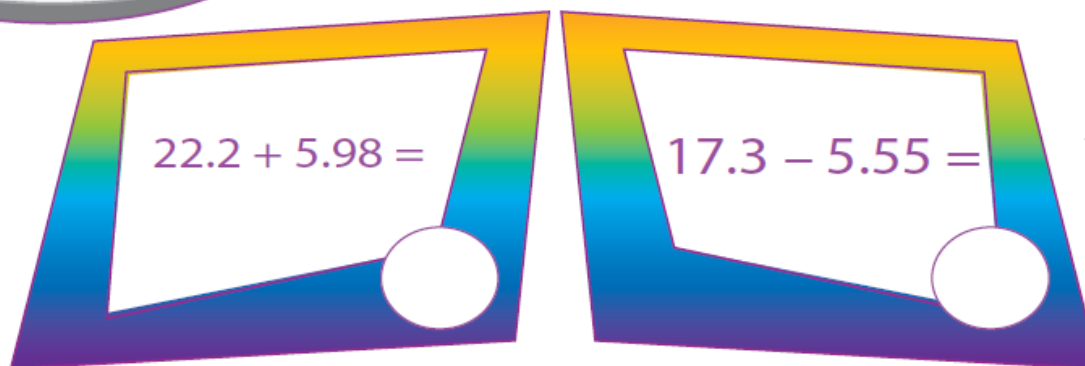
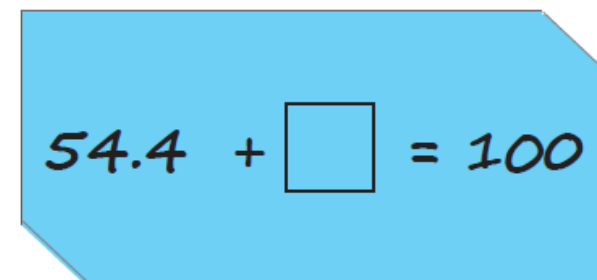
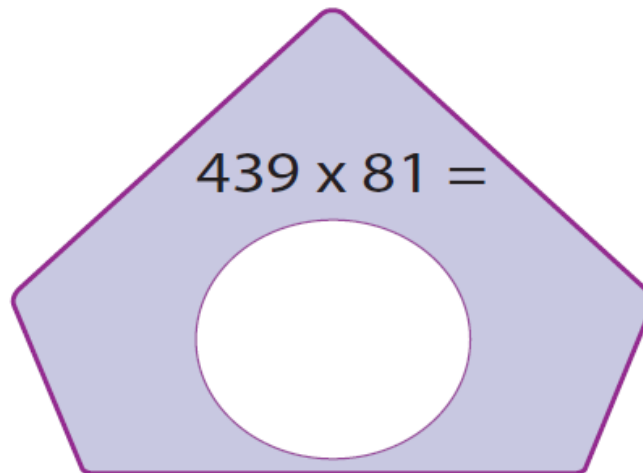
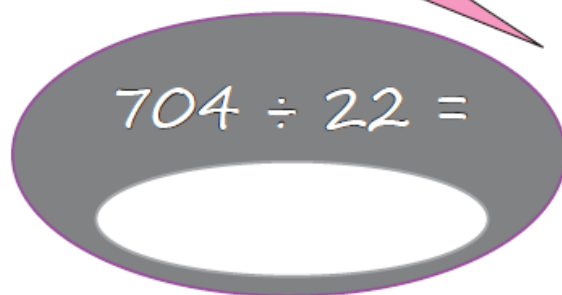
$$6.77 - 2.86 = \bigcirc$$

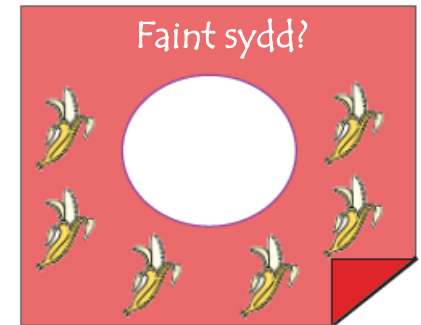
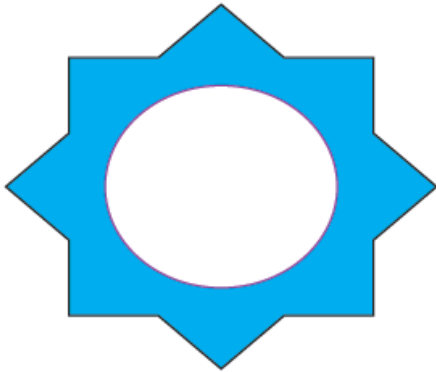
$$8.6 \times 7 = \bigcirc$$



**RHIFAU
RHAGOROL**

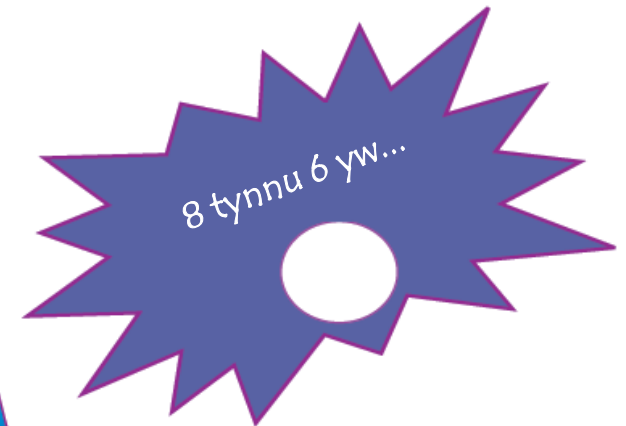
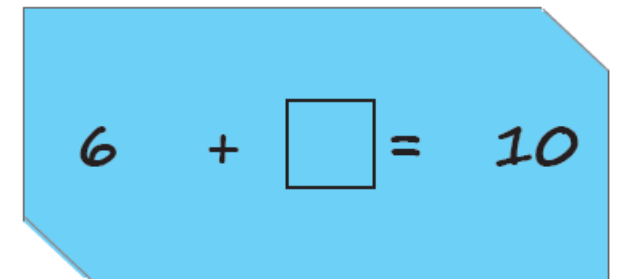
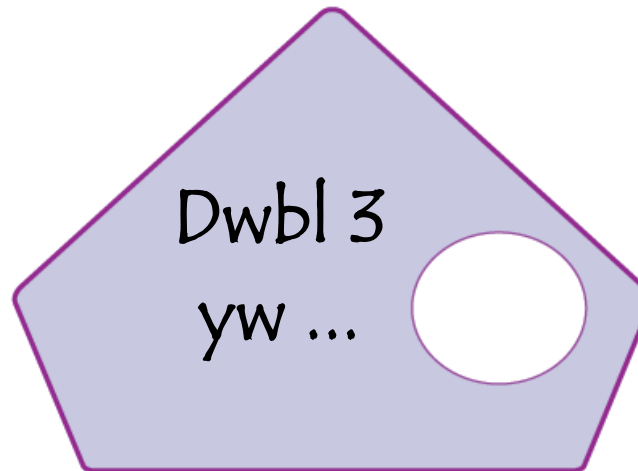
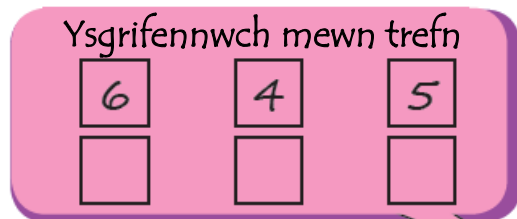
EWCH AMDANI

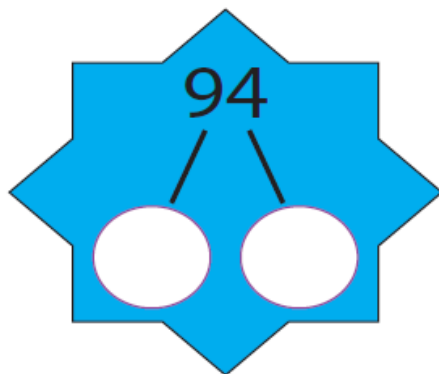




RHIFAU
RHAGOROL

EWCH AMDANI





O wybod
Ysgrifennwch 3
ffaith arall.

$$5 + 8 = 13$$



EWCH AMDANI

$$60 + 30 =$$

Rhowch gylch o amgylch
pob odrif

55 20 7 63

$$4 \times 3 =$$

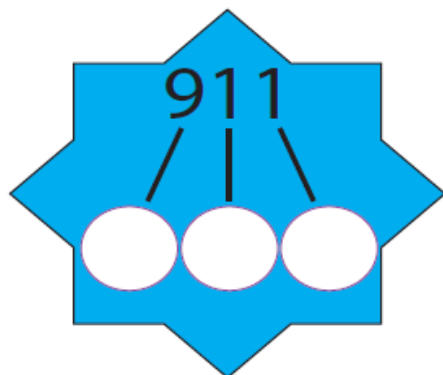
Dwbl 6
yw ...

$$33 + \square = 40$$

Hanner 14 yw...

$$46 + 6 =$$

$$52 - 4 =$$



O wybod
Ysgrifennwch 3
ffaith arall.

$$66 + 19 = 85$$



EWCH AMDANI

$$58 \times 10 =$$

$$630 \div 10 =$$

$$63 \div 4 =$$

$$20 \times 80 =$$

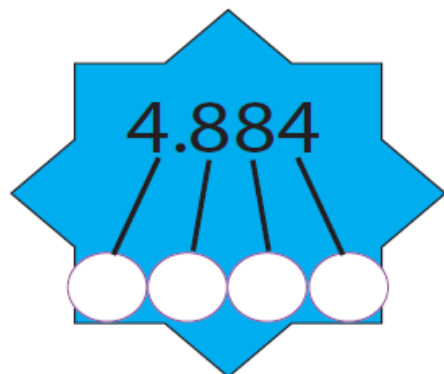
4.5

$$38 + \square = 100$$

$$58 \times 9 =$$

$$239 + 475 =$$

$$828 - 356 =$$



$$\frac{1}{10} = \bigcirc = \bigcirc$$

Ffracsiwn Degolyn Canran

$$69 \times 100 = \bigcirc$$
$$418 \div 10 = \bigcirc$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch
lluosrif o 7
rhwng 55 a 65.

$$857 + \square = 1000$$

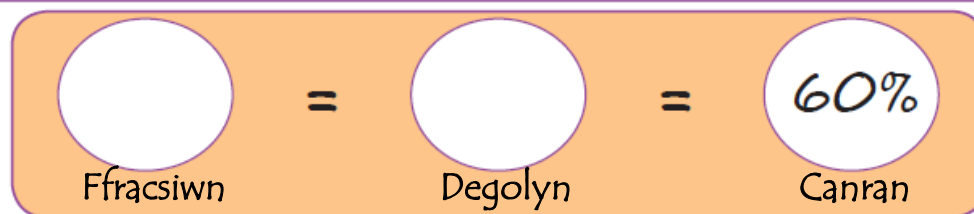
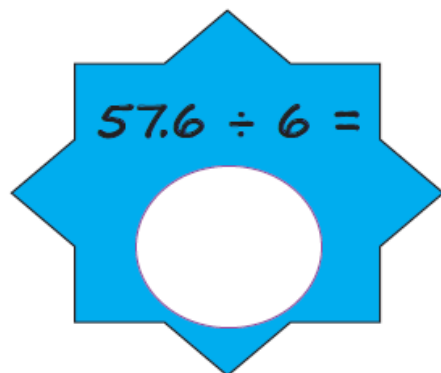
$$119 \div 6 =$$

$$98 \times 76 =$$

$$3.4 \times 4 =$$

$$4.44 + 9.66 =$$

$$5.16 - 3.53 =$$



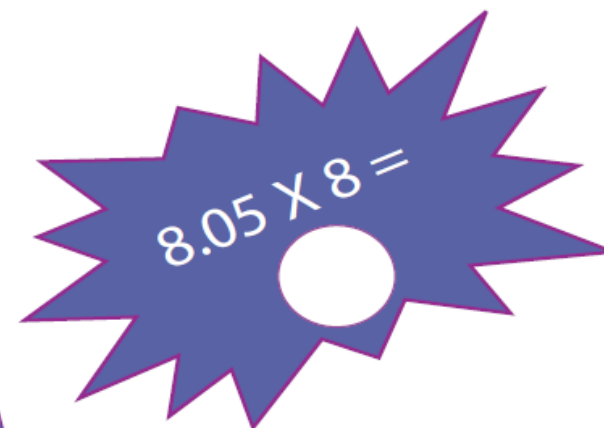
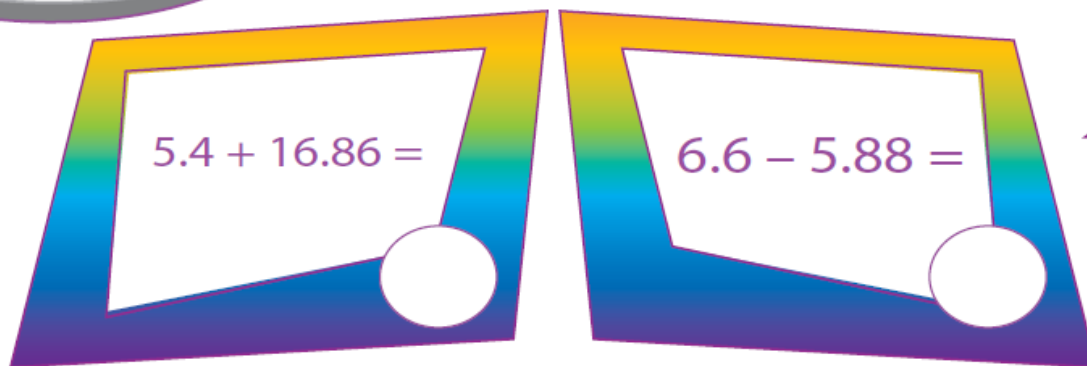
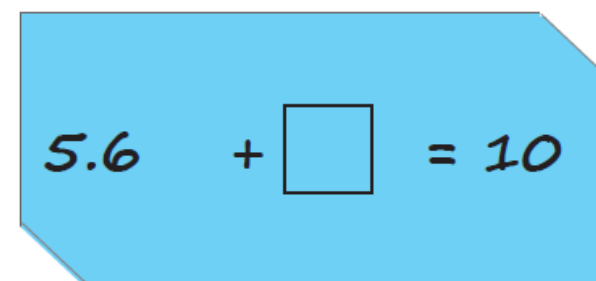
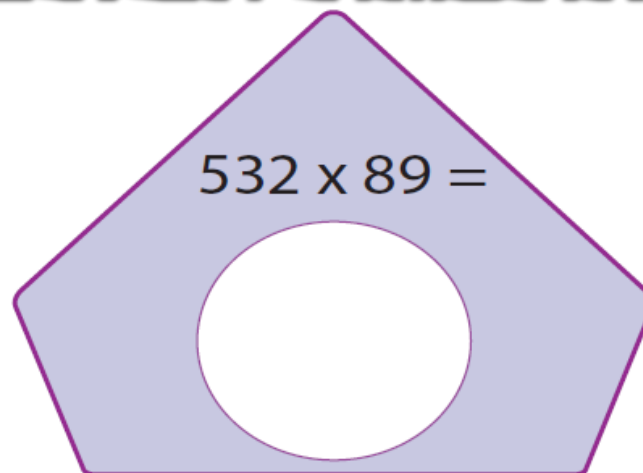
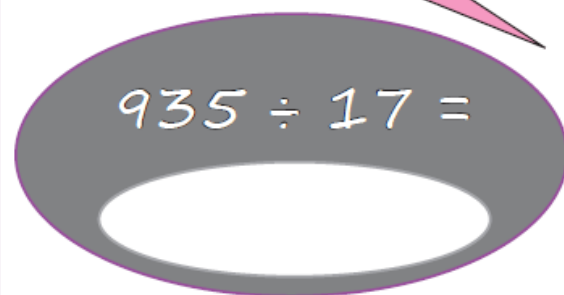
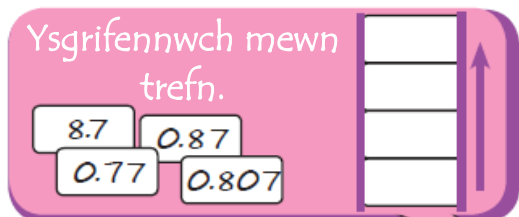
Enw: _____

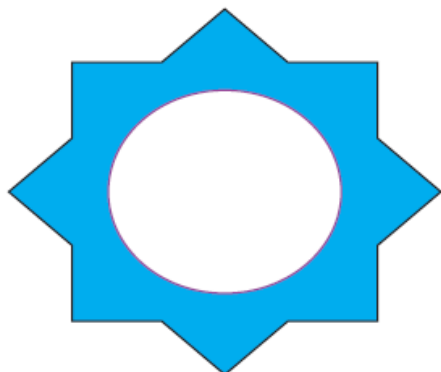
$8.68 \times 1000 =$

$22.5 \div 1000 =$

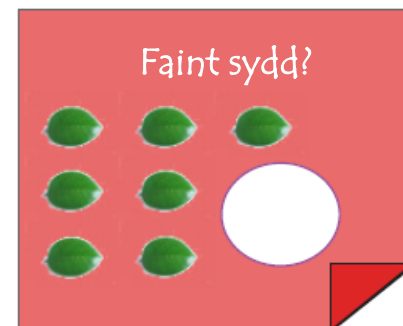
**RHIFAU
RHAGOROL**

EWCH AMDANI





Enw: _____

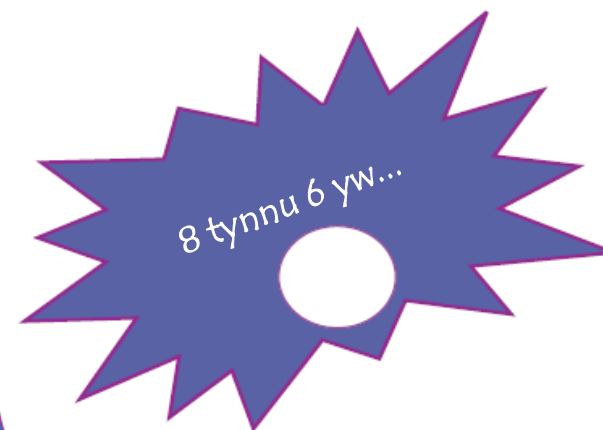
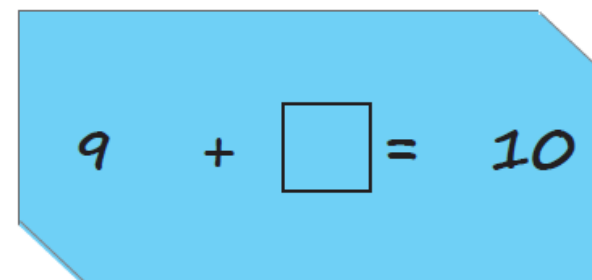
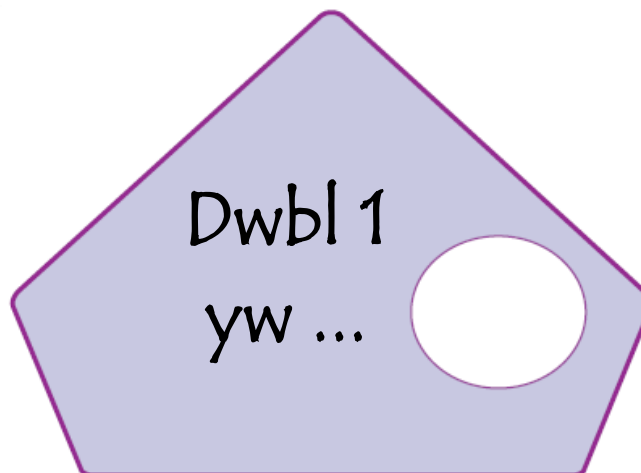
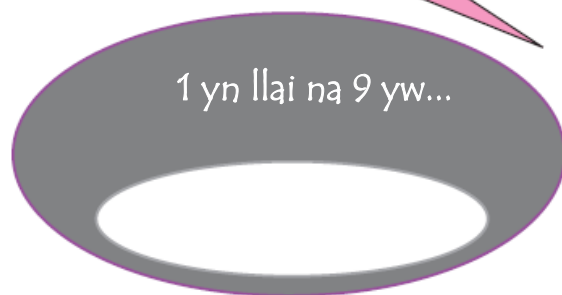


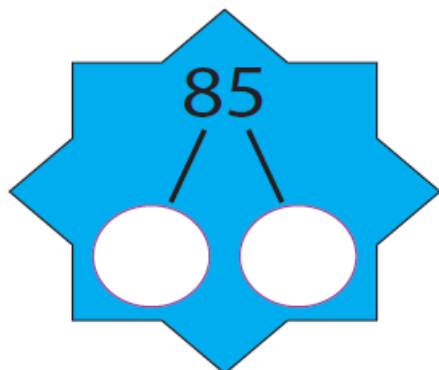
**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch mewn trefn

7	9	2





O wybod
Ysgrifennwch 3
ffaith arall.

$$8 + 4 = 12$$

Enw: _____

$$90 + 30 =$$

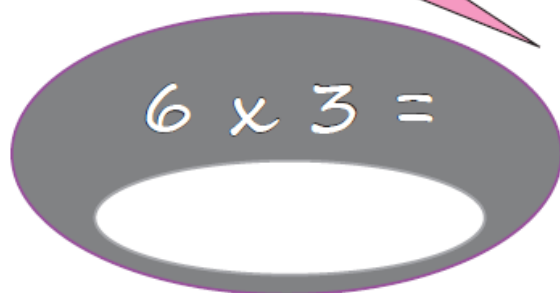


**RHIFAU
RHAGOROL**

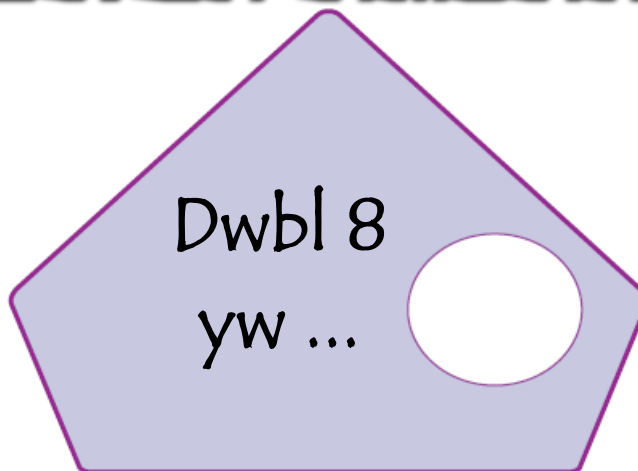
EWCH AMDANI

Rhowch gylch o amgylch
pob eilrif

24 75 40 13



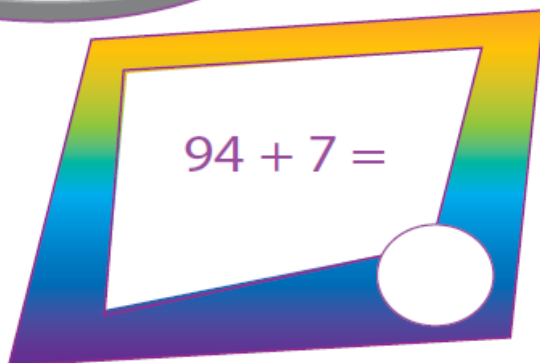
Dwbl 8
yw ...



$$65 + \square = 70$$

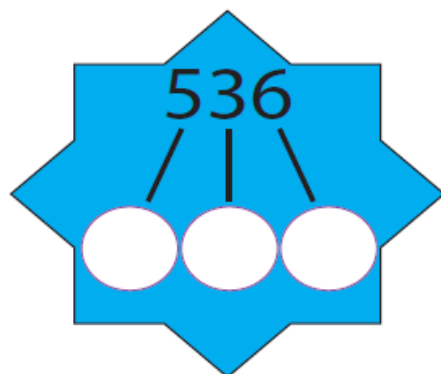


$$94 + 7 =$$



$$31 - 8 =$$





O wybod
Ysgrifennwch 3
ffaith arall.

$41 \times 12 = 492$

Enw: _____

$76 \times 10 =$

$930 \div 10 =$

**RHIFAU
RHAGOROL**

EWCH AMDANI

$71 \div 5 =$

$74 + \square = 100$

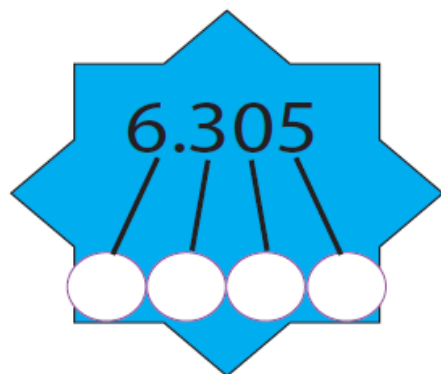
$50 \times 40 =$

2.9

$87 \times 6 =$

$529 + 447 =$

$645 - 278 =$



$$\frac{1}{2} = \bigcirc = \bigcirc$$

Ffracsiwn Degolyn Canran

Enw: _____

$$36 \times 100 = \bigcirc$$

$$479 \div 10 = \bigcirc$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch rhif
sgwâr rhwng 50 a
70.



$$329 \div 5 = \bigcirc$$

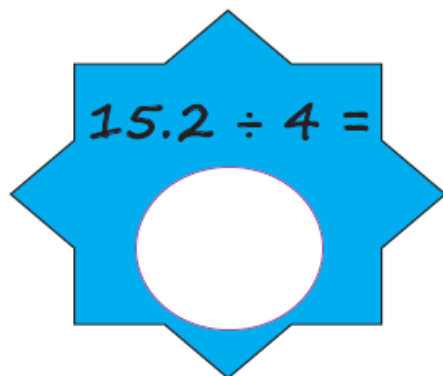
$$44 \times 66 = \bigcirc$$

$$232 + \square = 1000$$

$$5.09 + 9.95 = \bigcirc$$

$$3.27 - 2.57 = \bigcirc$$

$$6.4 \times 3 = \bigcirc$$



Enw: _____

$4.38 \times 1000 =$

$199 \div 1000 =$

**RHIFAU
RHAGOROL**

EWCH ANDANI

