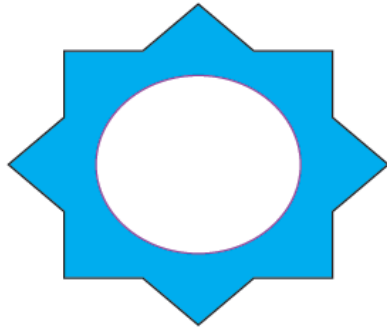




$$\begin{array}{c} \text{candy cane} \\ \text{candy cane} \end{array} + \begin{array}{c} \text{candy cane} \\ \text{candy cane} \end{array} = \bigcirc$$

Enw: _____



Ysgrifennwch mewn trefn

5	2	3

1 yn llai na 5 yw...

Dwbl 2
yw ...

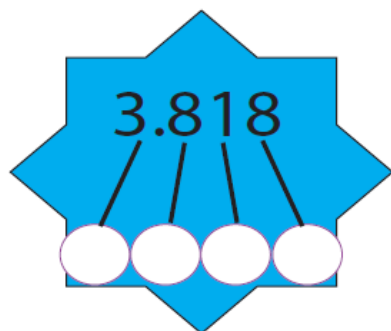
$$3 + \square = 10$$

4 tynnu 3 yw...

$$6 + 2 =$$

Hanner 12
yw...

L1
2



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

Ffracsiwn Degolyn Canran

Enw: _____

$$28 \times 100 = \bigcirc$$

$$715 \div 10 = \bigcirc$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch 3 ffactor o 24...

$$410 \div 6 =$$

$$68 \times 19 =$$

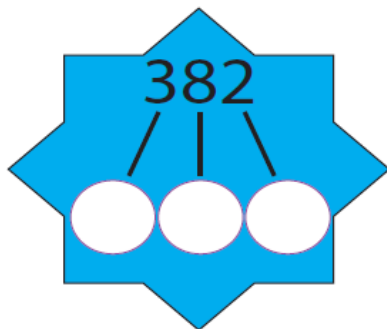
$$675 + \square = 1000$$

$$4.5 \times 7 =$$

$$5.92 + 4.82 =$$

$$2.44 - 1.55 =$$

L4
2



O wybod
Ysgrifennwch 3
ffaiith arall.

$63 \times 14 = 882$

Enw: _____

$47 \times 10 =$

$450 \div 10 =$

**RHIFAU
RHAGOROL**

EWCH AMDANI

$49 \div 3 =$

$63 + \square = 100$

$50 \times 40 =$

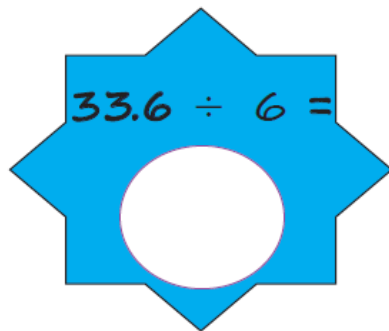
2.7

$34 \times 3 =$

$528 + 354 =$

$425 - 297 =$

L3
2



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

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

$169 \div 13 =$

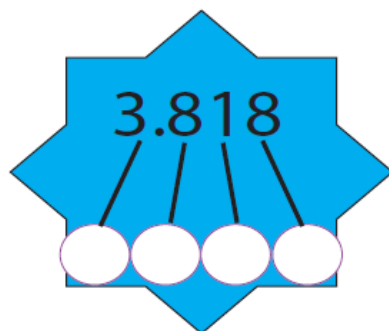
$381 \times 29 =$

$43.5 + \square = 100$

$6.8 + 20.68 =$

$16.4 - 8.87 =$

$2.38 \times 3 =$



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

Ffracsiwn Degolyn Canran

Enw: _____

$$28 \times 100 = \bigcirc$$

$$715 \div 10 = \bigcirc$$

**RHIFAU
RHAGOROL**

EWCH AMDANI

Ysgrifennwch 3 ffactor o 24...

$$410 \div 6 =$$

$$68 \times 19 =$$

$$675 + \square = 1000$$

$$4.5 \times 7 =$$

$$5.92 + 4.82 =$$

$$2.44 - 1.55 =$$

L4
2