

# Llyfr Mathemateg Dosbarth Derbybyn



Enw:

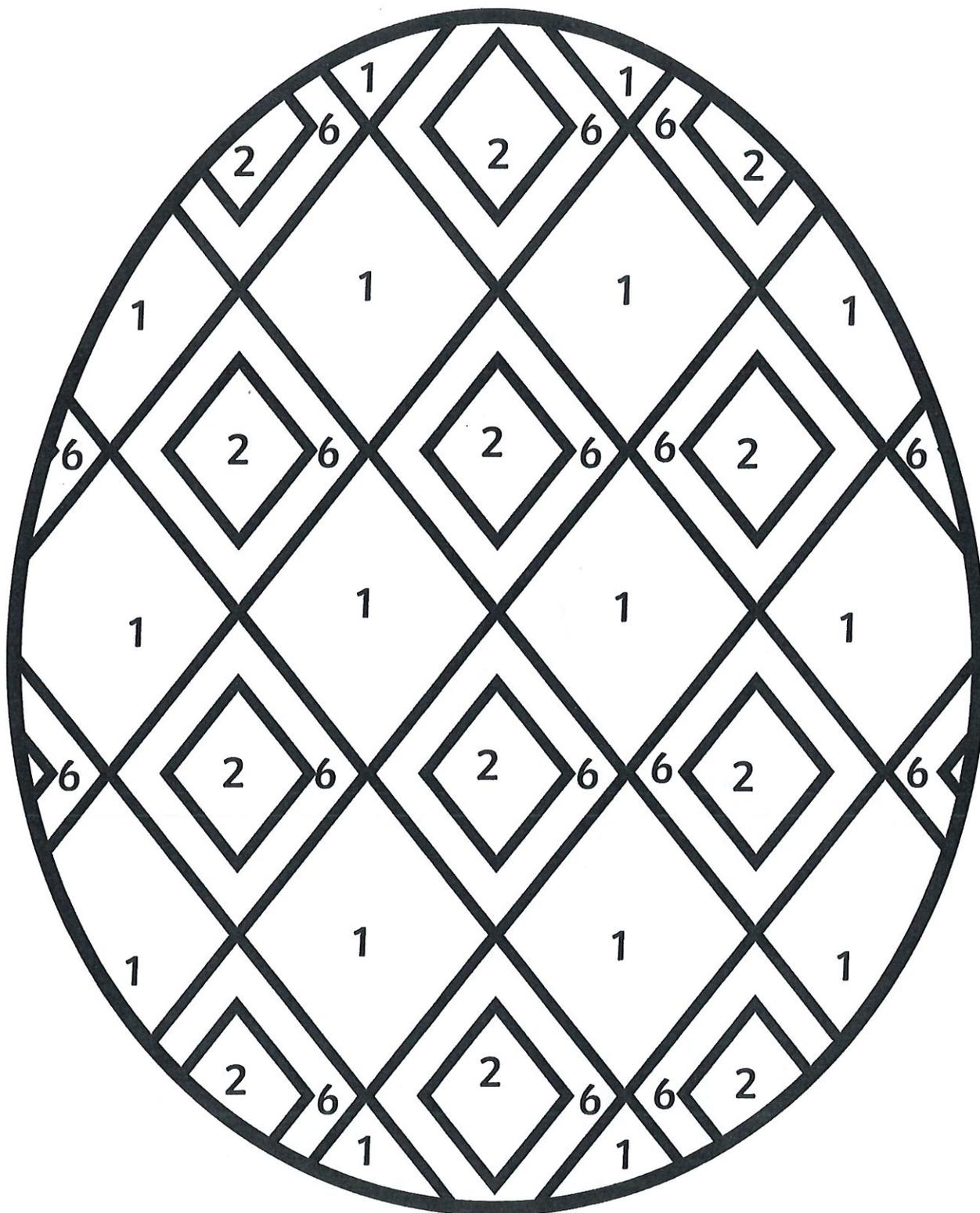
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# Ŵy Pasg Lliwio gyda Rhifau

1 = Melyn    2 = Oren    3 = Glas    4 = Coch

5 = Porffor    6 = Gwyrdd    7 = Pinc    8 = Du



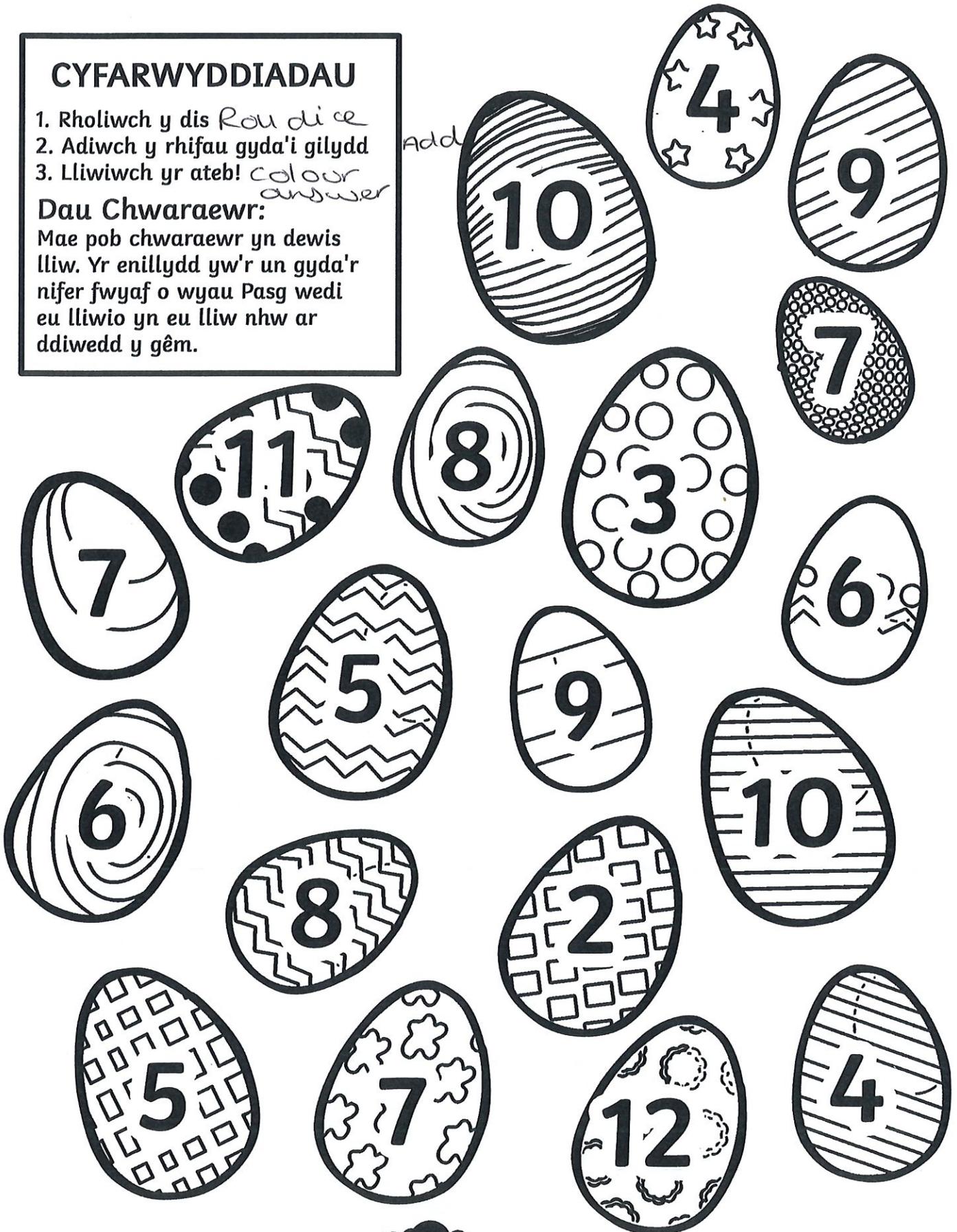
# Rholiwch, Adiwch a Lliwiwch!

## CYFARWYDDIADAU

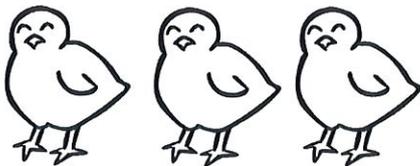
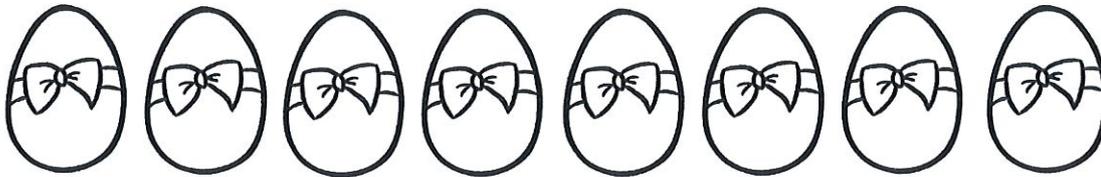
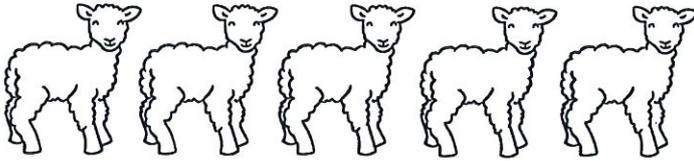
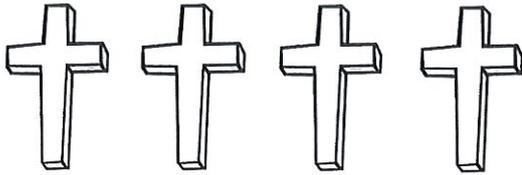
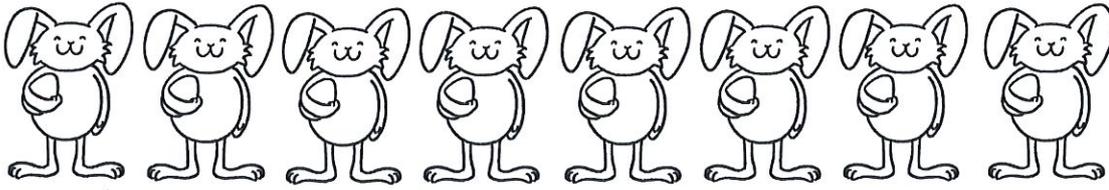
1. Rholiwch y dis *Rou di ce*
2. Adiwch y rhifau gyda'i gilydd *add*
3. Lliwiwch yr ateb! *colour answer*

### Dau Chwaraewr:

Mae pob chwaraewr yn dewis lliw. Yr enillydd yw'r un gyda'r nifer fwyaf o wyau Pasg wedi eu lliwio yn eu lliw nhw ar ddiwedd y gêm.

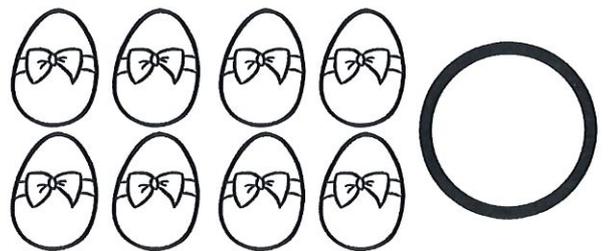
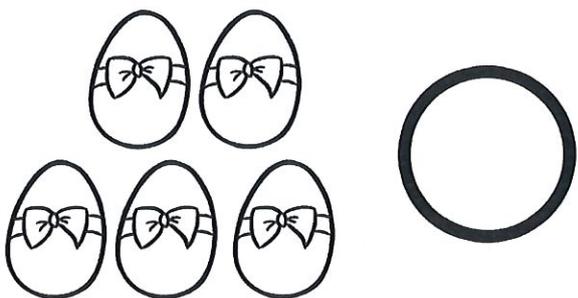
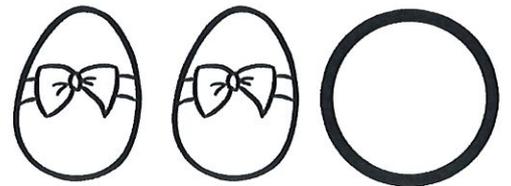
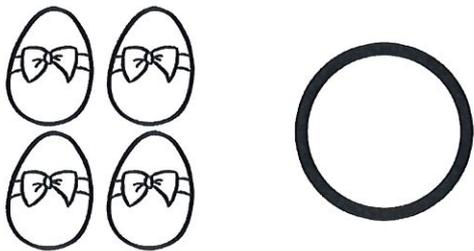
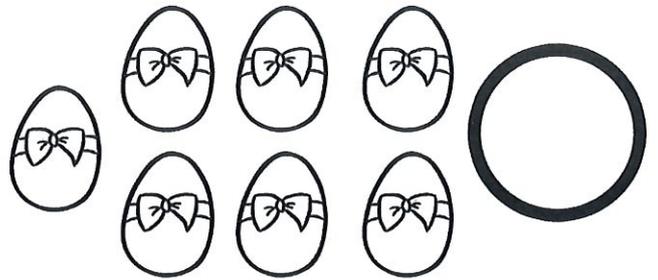
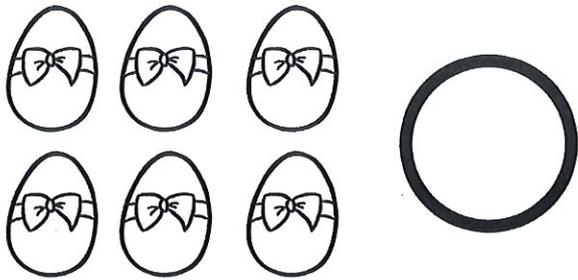
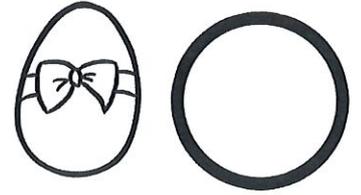
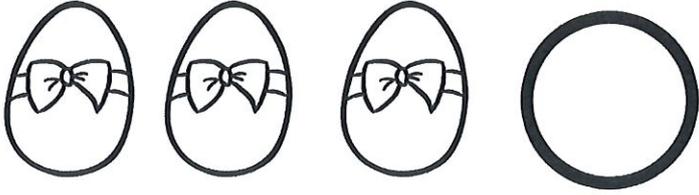


Ysgrifennwch eich atebion yn y cylchoedd.

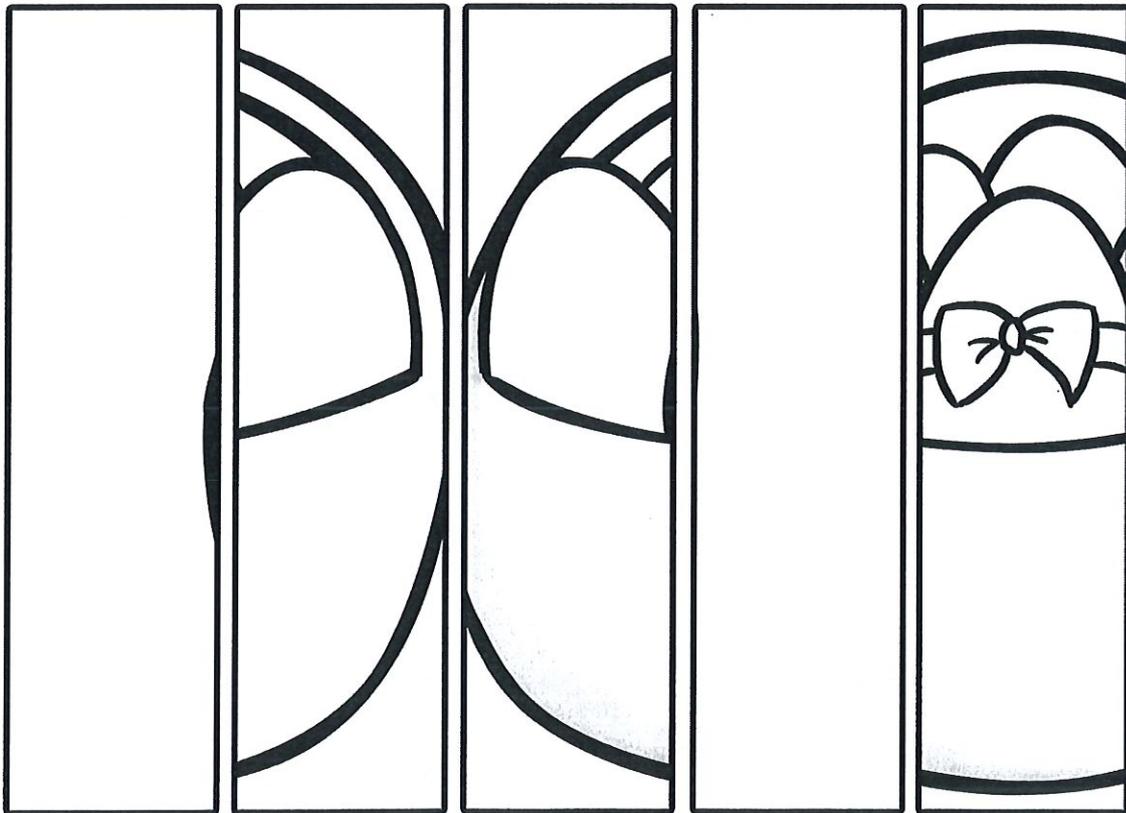
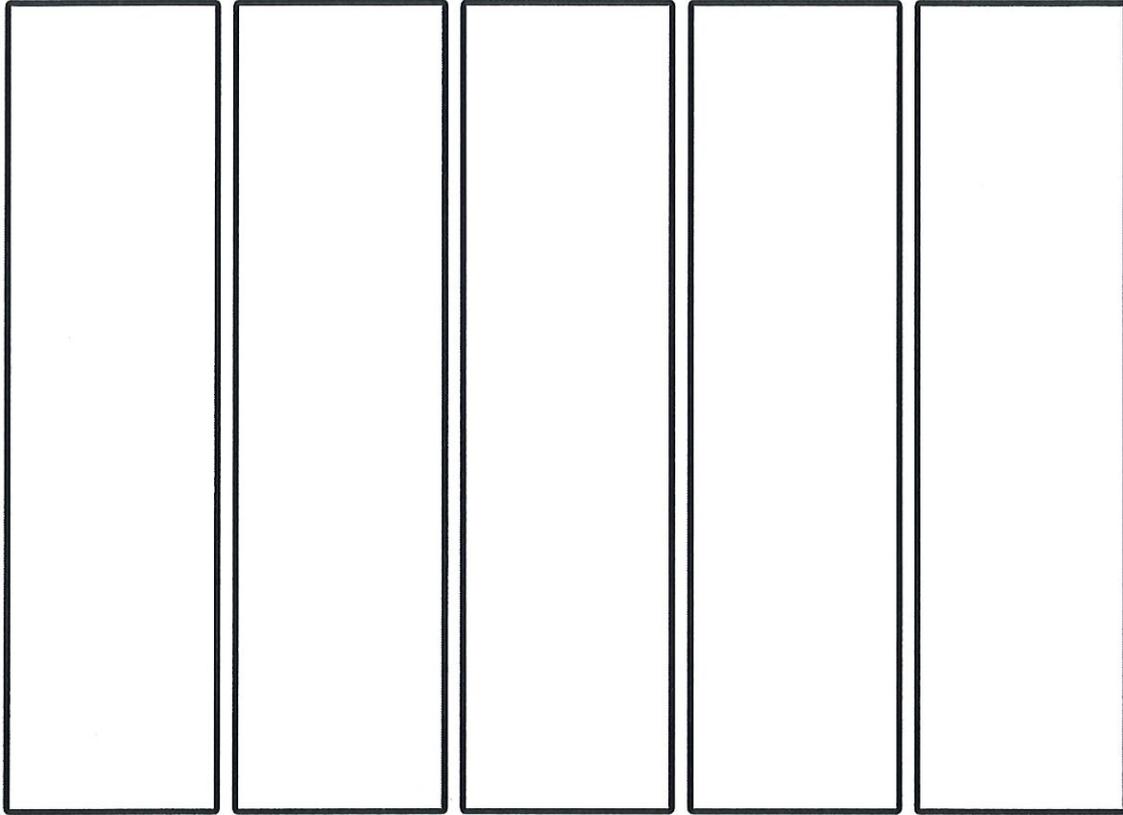


# Taflen Gyfri

Cyfrwch sawl wŷ Pasg sydd!



Torrwch a gludwch y stribedi rhif yn y drefn gywir.



1

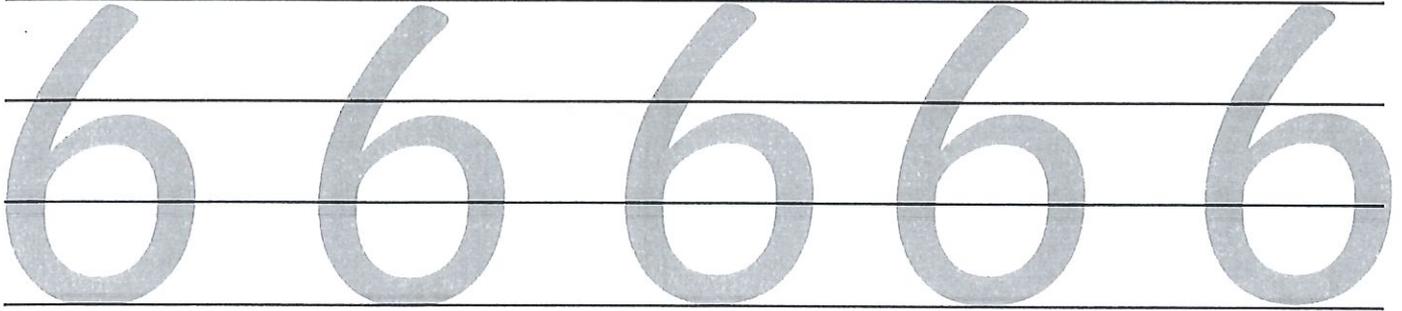
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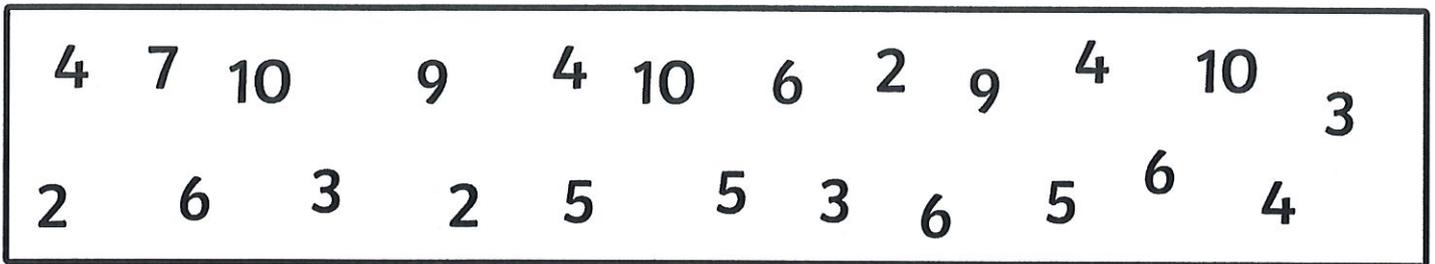
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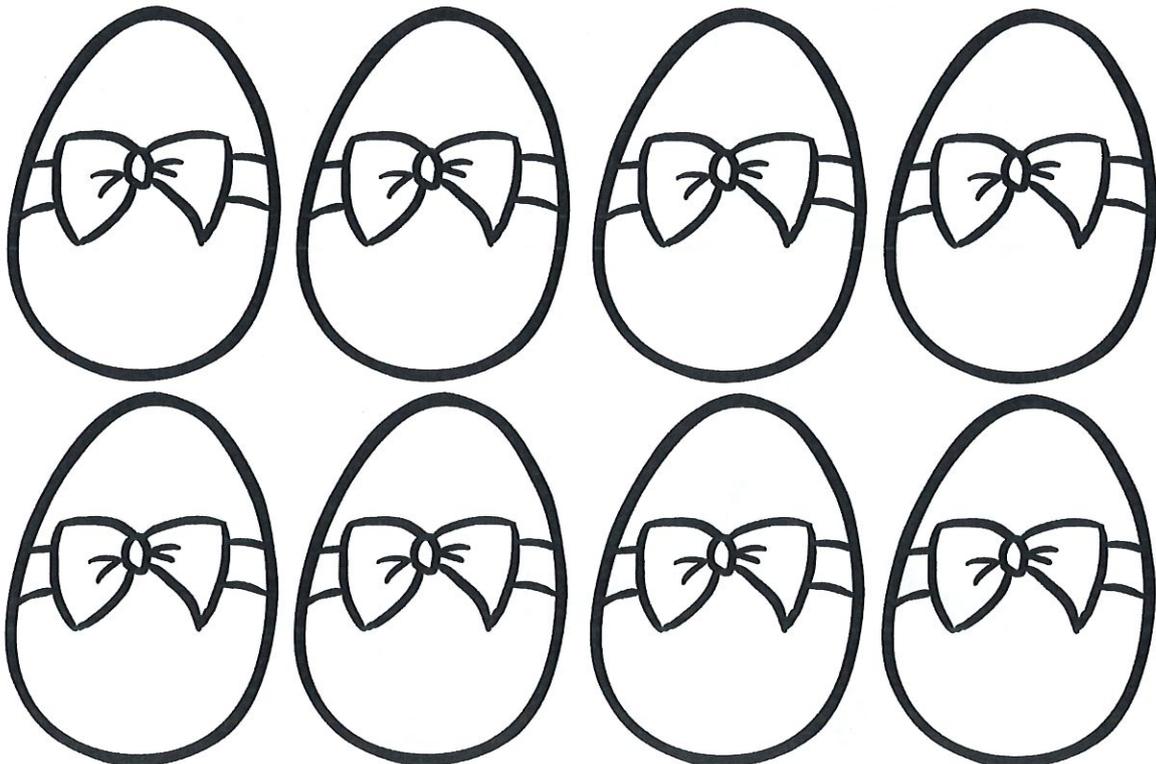
Trasiwch y rhif 6.



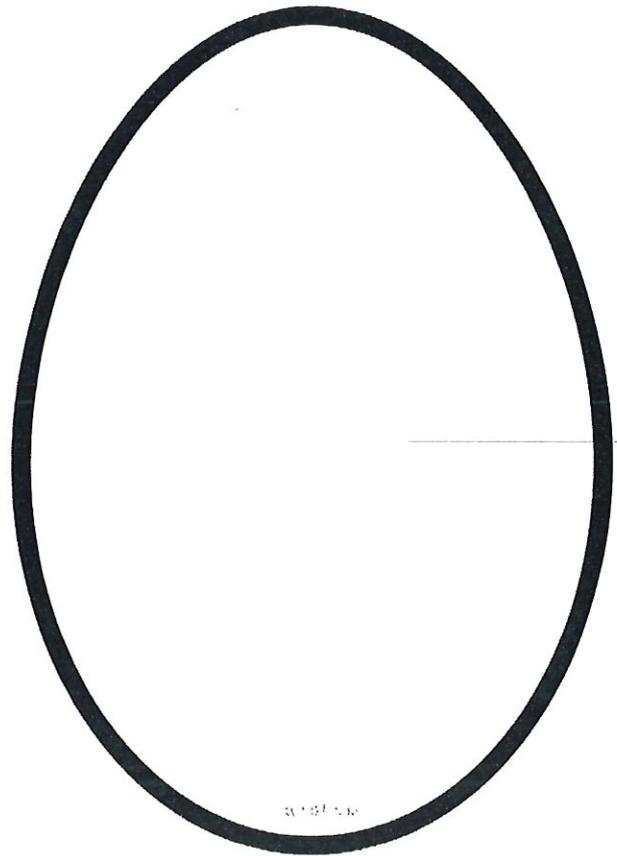
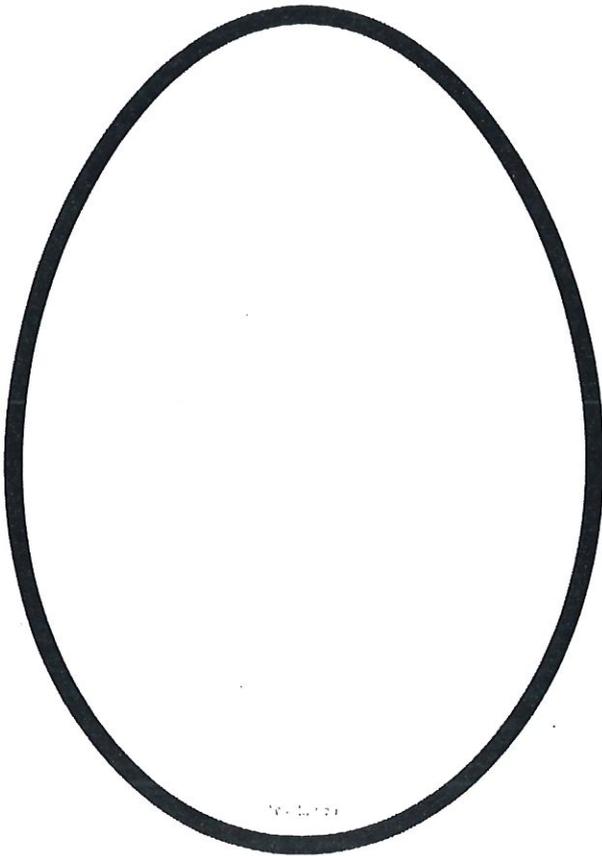
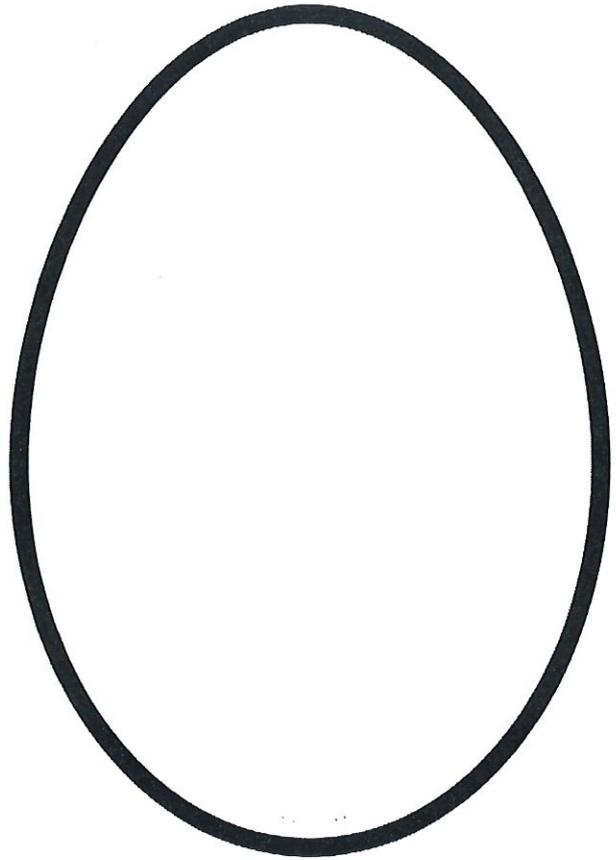
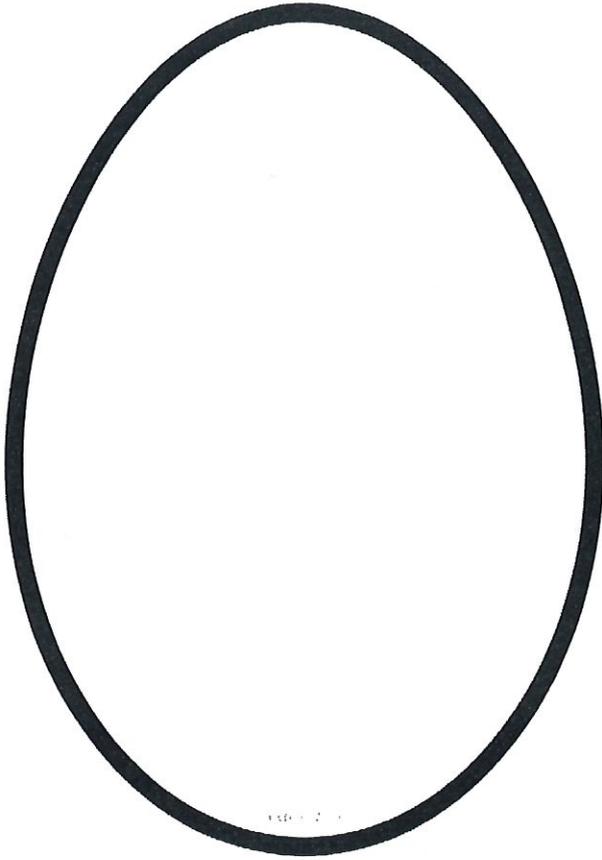
Rhowch gylch o amgylch pob rhif 6.



Lliwiwch 6 wŷy.

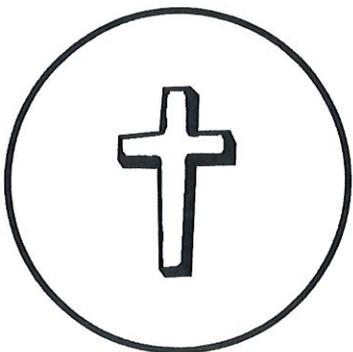
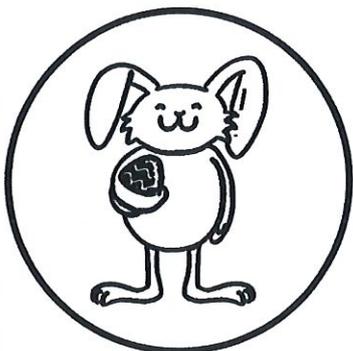
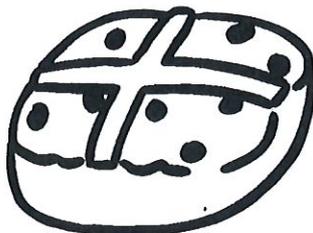
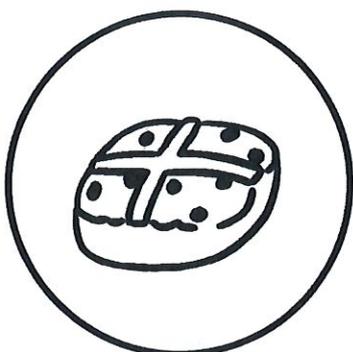
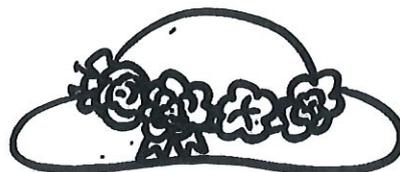
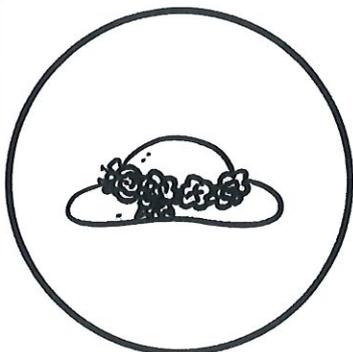
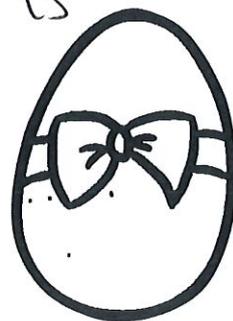
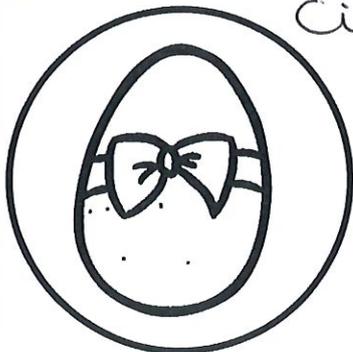


# Dyluniwch ŵy Pasg



Rhowch gylch o amgylch y llun sydd yr un maint â'r llun cyntaf.

Circle the picture that is the same size.



# Ymarfer Rhif Un



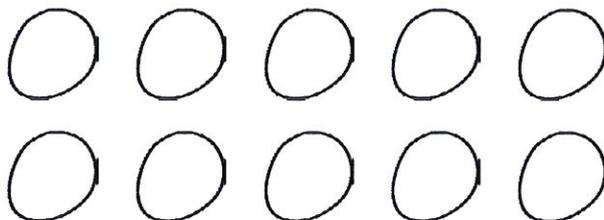
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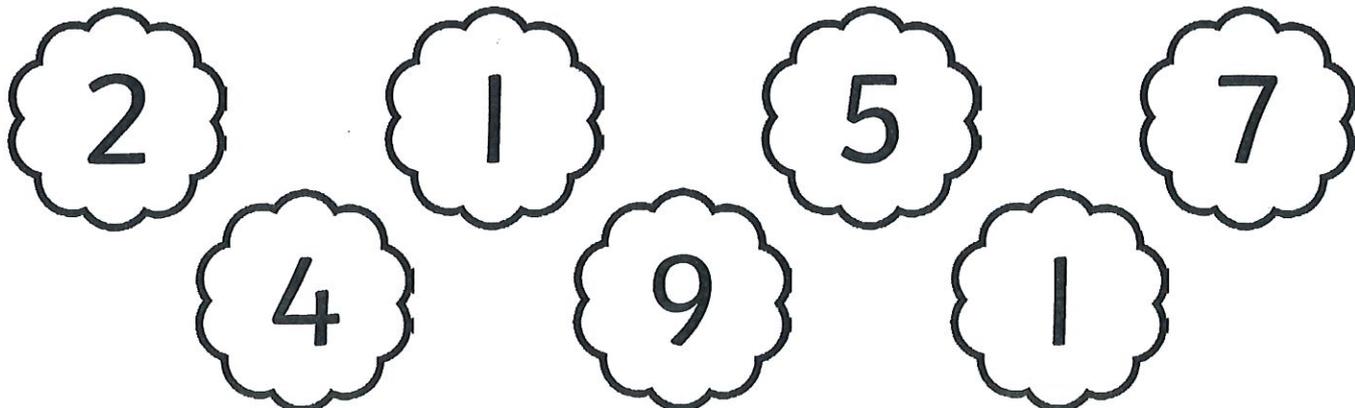
un un

rhiciau:

Lliwiwch:



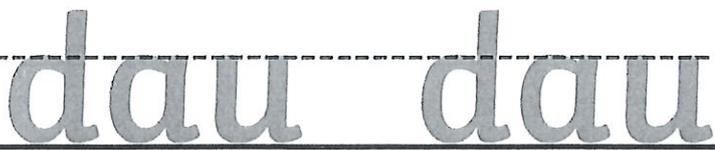
Lliwiwch y rhif



# Ymarfer Rhif Dau

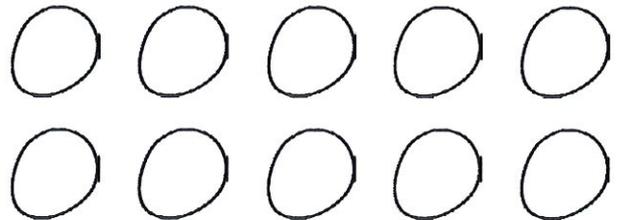


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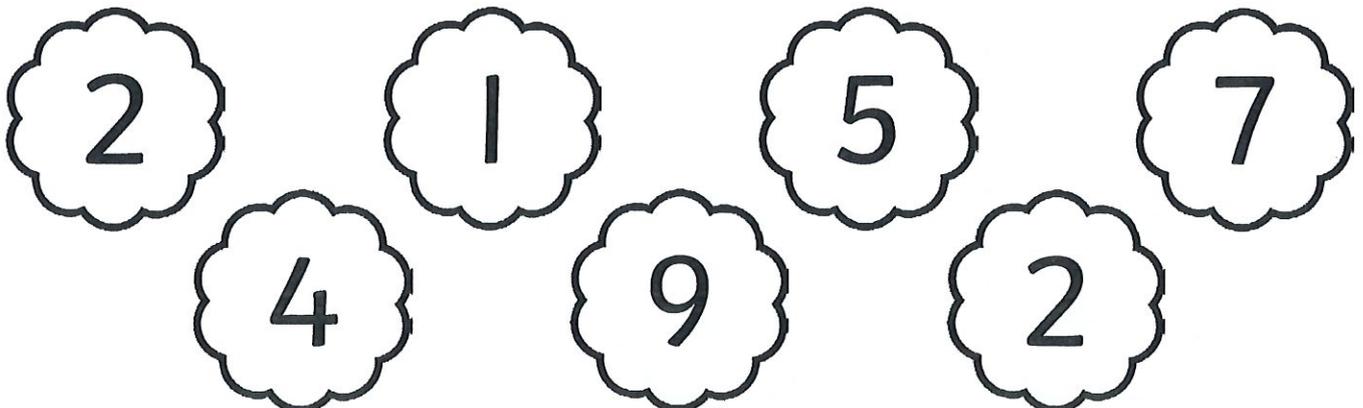


rhiciau:

Lliwiwch:



Lliwiwch y rhif



# Ymarfer Rhif Tri



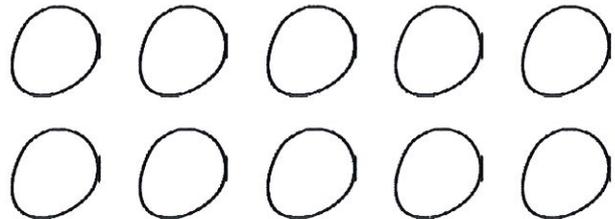
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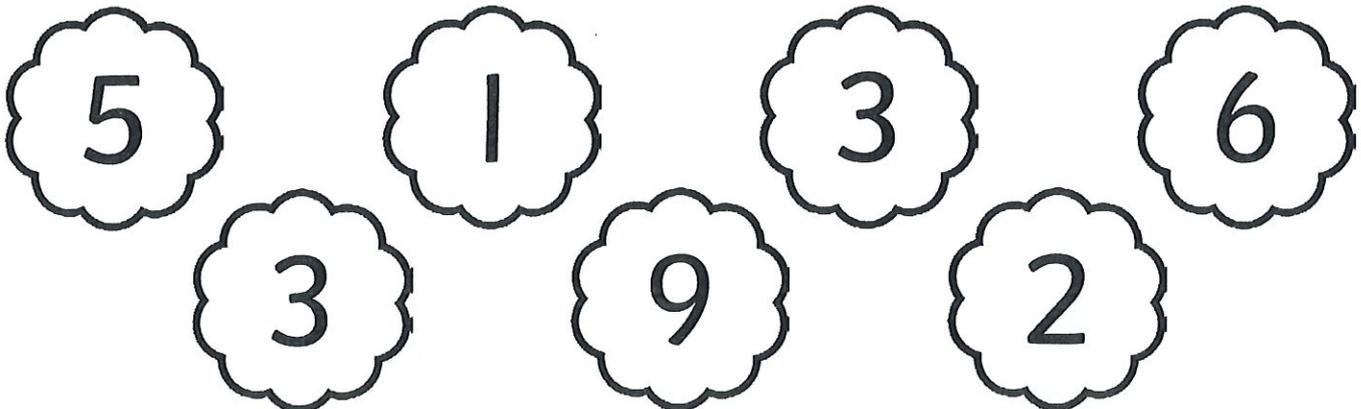
tri tri

rhiciau:

Lliwiwch:

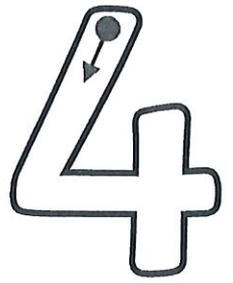


Lliwiwch y rhif



# Ymarfer Rhif Pedwar

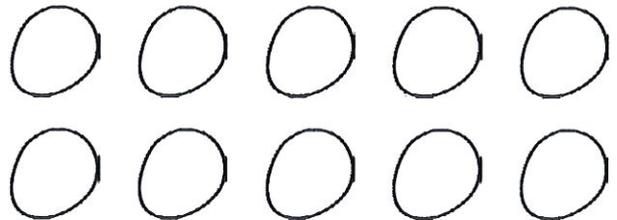
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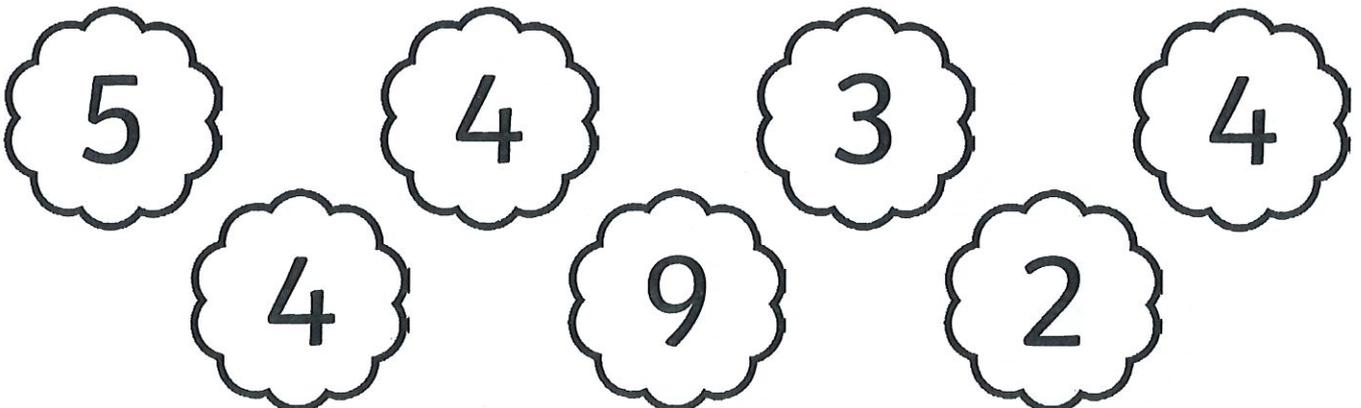
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rhiciau:

Lliwiwch:



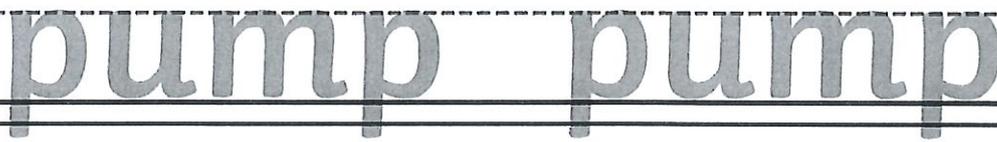
Lliwiwch y rhif



# Ymarfer Rhif Pump

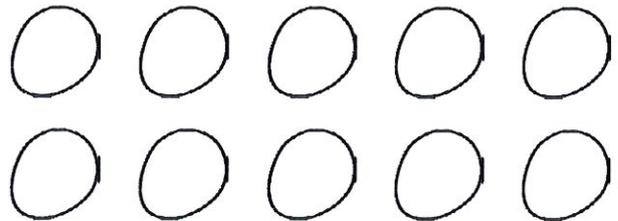


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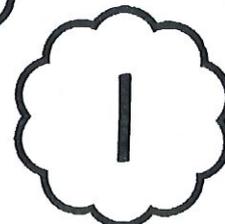


rhiciau:

Lliwiwch:



Lliwiwch y rhif



# Ymarfer Rhif Chwech

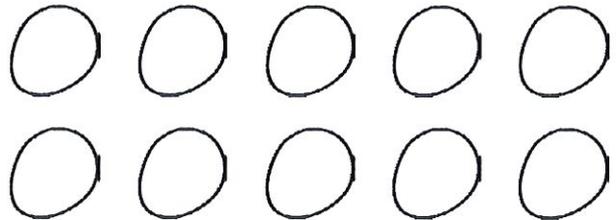
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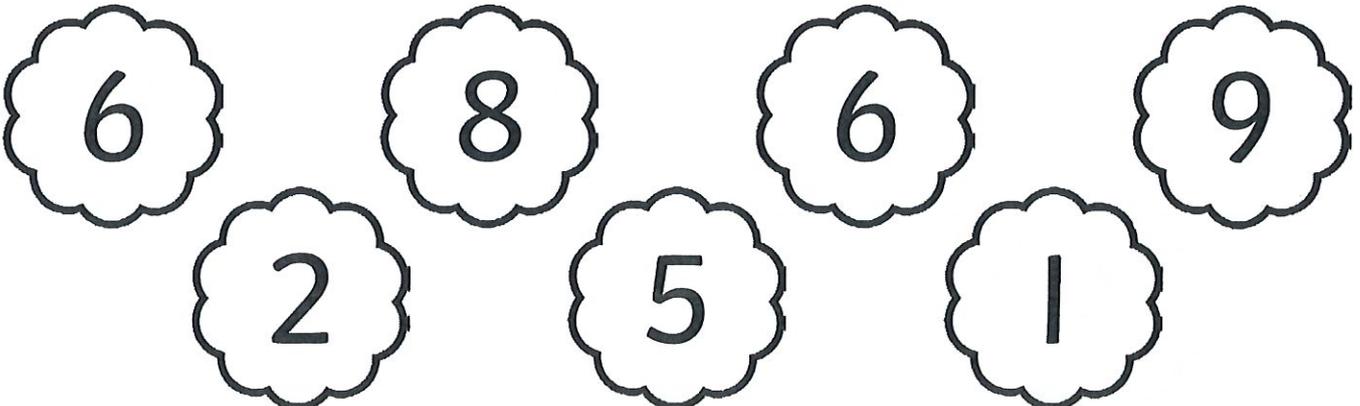
chwech chwech

rhiciau:

Lliwiwch:



Lliwiwch y rhif



# Ymarfer Rhif Saith



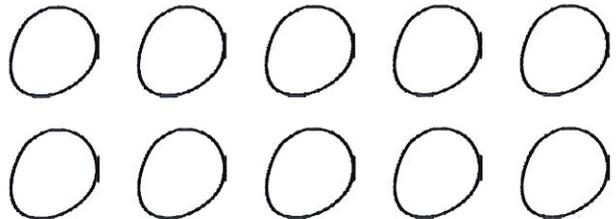
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saith saith

rhiciau:

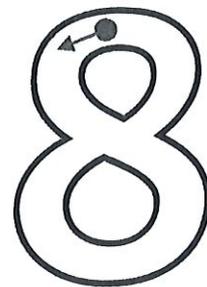
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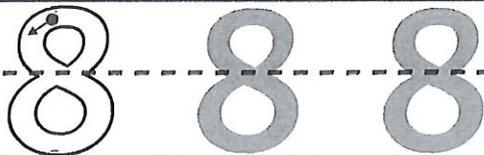
Lliwiwch y rhif



# Ymarfer Rhif Wyth



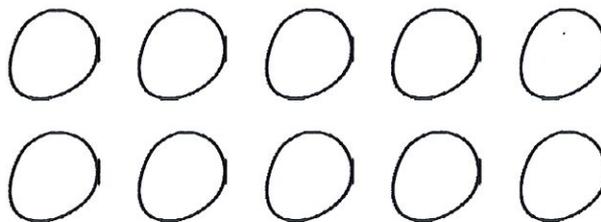
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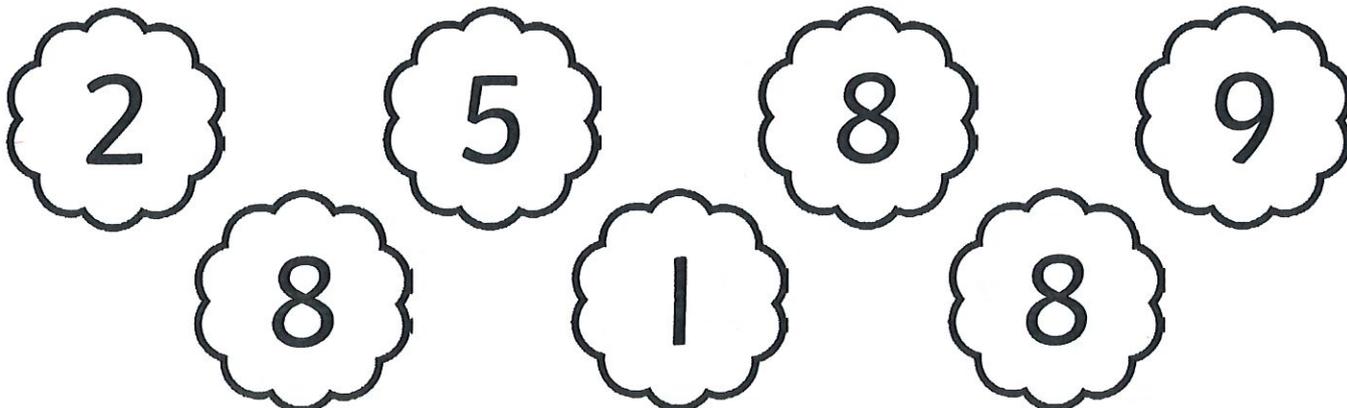
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Lliwiwch y rhif



# Ymarfer Rhif Naw



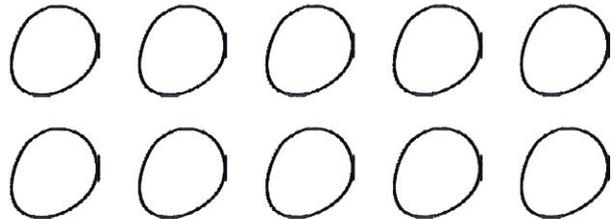
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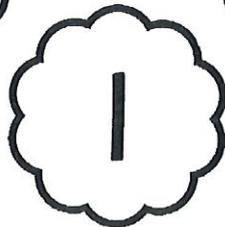
naw naw

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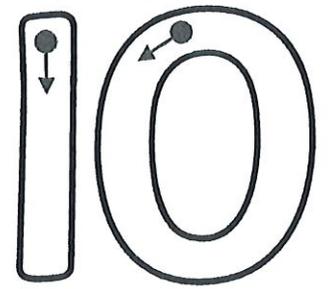
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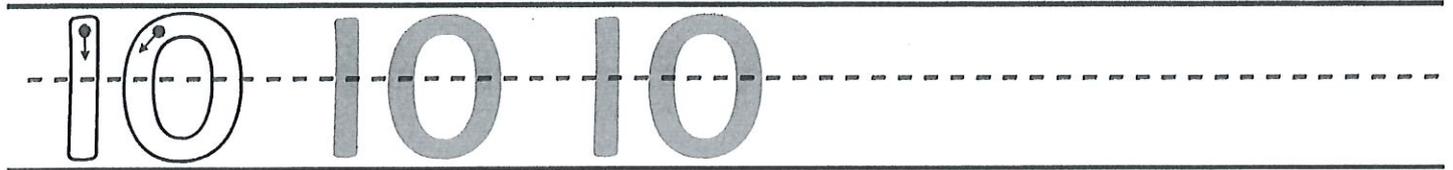
Lliwiwch y rhif



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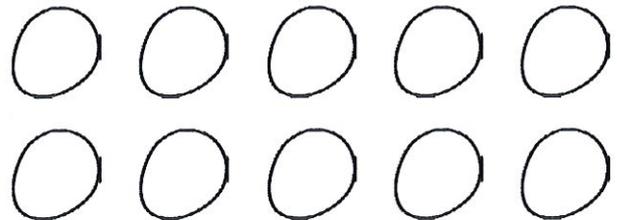


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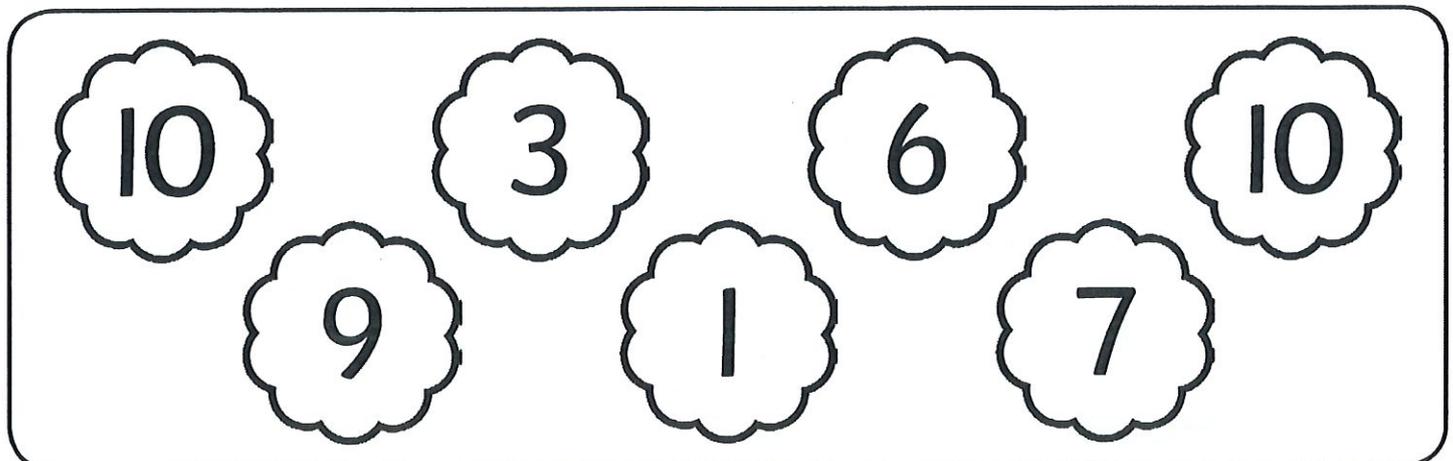


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Lliwiwch y rhif

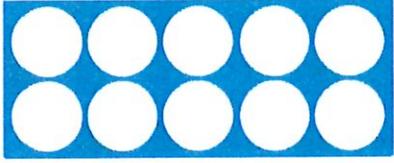


Cardiau Her

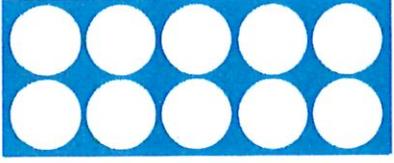
# Bondiau Rhif i 10



Bondiau Rhif i 10

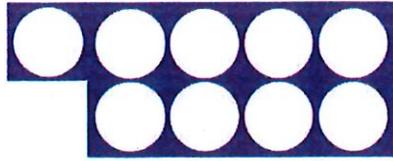


$$+ \quad ? \quad =$$

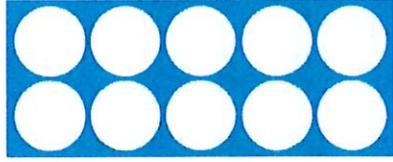


$$10 + \square = 10$$

Bondiau Rhif i 10

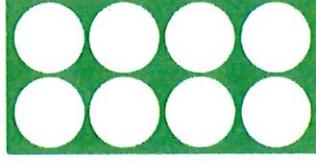


$$+ \quad ? \quad =$$

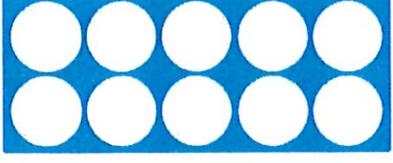


$$9 + \square = 10$$

Bondiau Rhif i 10

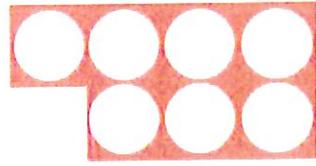


$$+ \quad ? \quad =$$



$$8 + \square = 10$$

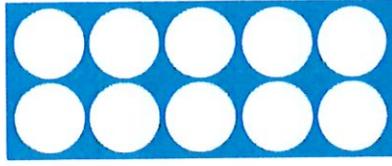
Bondiau Rhif i 10



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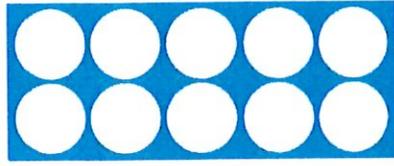
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Bondiau Rhif i 10



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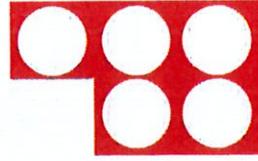
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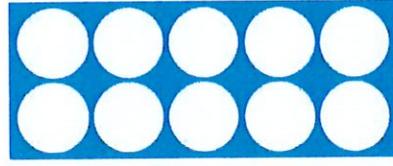
Bondiau Rhif i 10



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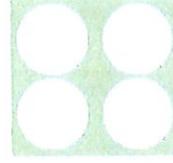
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Bondiau Rhif i 10



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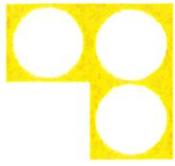
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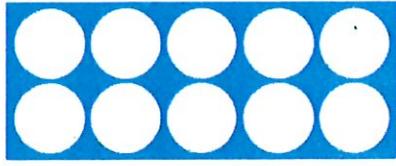
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10

Bondiau Rhif i 10



$$+ \quad ? \quad =$$

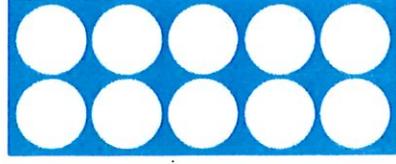


$$3 + \square = 10$$

Bondiau Rhif i 10



$$+ \quad ? \quad =$$

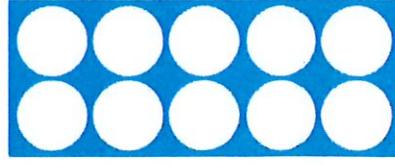


$$2 + \square = 10$$

Bondiau Rhif i 10

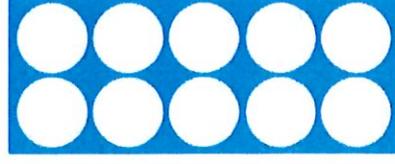


$$+ \quad ? \quad =$$



$$1 + \square = 10$$

Bondiau Rhif i 10



$$+ \quad ? \quad =$$

$$0 + \square = 10$$

