## Friday

What number sentences are represented? Fill in the blanks.

# a) 

There are $\qquad$ equal groups of $\qquad$
There are $\qquad$ eyes altogether.
$\qquad$ $x$ $\qquad$ $=$ $\qquad$ -
b) 0000000000

There are $\qquad$ equal groups of $\qquad$ There are __ eyes altogether.
$\qquad$
$\qquad$ $x$ $\qquad$ $=$ $\qquad$

Fill in the missing numbers in these number tracks. Look closely for at the ones for a pattern!

| a) | 2 | 4 |  | 8 |  | 12 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| b) | 14 | 16 | 18 |  |  | 24 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| c) | 38 | 40 | 42 | 44 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

d) What do you notice? I notice that..

Work out the missing numbers in these numbers sentences.
a) $\qquad$
b) $\qquad$ $\times 2=14$
c) $11 \times 2=$ $\qquad$
d) $2 x$ $\qquad$ $=24$
e) $4 x^{-}=8$
f) $12=$ $\qquad$ $\times 2$

Remember if you are stuck you can count with your fingers to help you OR draw an array:

For example: $3 \times \underline{2}=6$



Do you agree? Explain your reasoning | agree/disagree because..

You may want to use this table to show your working out:

| Even Numbers | Odd Numbers |
| :--- | :--- |
|  |  |
|  |  |
|  |  |

