# Tuesday May 12<sup>th</sup>.

#### <u>English</u>

- Word Study
- Read for 15mins.
- Poetry challenge
- Read the famous poem Daffodils by William Wordsworth below and attempt to answer the questions that follow.

I wandered lonely as a cloud That floats on high o'er vales and hills, When all at once I saw a crowd, A host, of golden daffodils; Beside the lake, beneath the trees, Fluttering and dancing in the breeze.

Continuous as the stars that shine And twinkle on the milky way, They stretched in never-ending line Along the margin of a bay: Ten thousand saw I at a glance, Tossing their heads in sprightly dance.

The waves beside them danced; but they Out-did the sparkling waves in glee: A poet could not but be gay, In such a jocund company: I gazed—and gazed—but little thought What wealth the show to me had brought:

For oft, when on my couch I lie In vacant or in pensive mood, They flash upon that inward eye Which is the bliss of solitude; And then my heart with pleasure fills, And dances with the daffodils.

1. How do we know that the poet was a lover of nature in Daffodils?

2. Can you find an example of personification in stanza one and in stanza two?

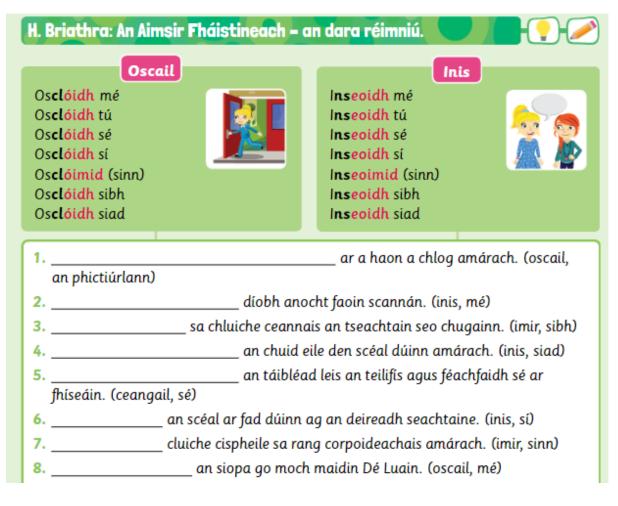
- 3. How do we know that the poet is alone in the poem?
- 4. 'Continuous as the stars that shine.' This is an example of a simile. A comparison using 'as'. What do you think the poet is trying to tell us about the daffodils when he compares them to the stars?
- 5. Did you enjoy the poem? Describe why.

# <u>Irish</u>

D. Comhrá.
<ul> <li>Agallóir: Cad é an scannán is fearr leatsa?</li> <li>Síofra: Is é Conor Cróga agus Sadhbh na Saighde an scannán is fearr liom.</li> <li>Agallóir: Cén sórt scannáin é?</li> <li>Síofra: Is scannán aicsin é. Tá sé bunaithe ar leabhar.</li> <li>Agallóir: Cé hiad na carachtair?</li> <li>Síofra: Is iad Conor Cróga agus Sadhbh na Saighde na laochra agus is é An Chuil an droch-charachtar. Tá cumhachtaí speisialta ag na laochra. Tá Conor an-láidir agus tá Sadhbh an-tapa.</li> <li>Agallóir: Cén fáth arb é seo an scannán is fearr leat?</li> <li>Síofra: Is é seo an scannán is fearr liom mar tá sé greannmhar agus tá sé lán d'aicsean. Is breá liom carachtar Shadhbh freisin. Tá sí an-chliste agus is maith léi cleasa a imirt, cosúil liomsa.</li> </ul>

#### E. Cén fáth arb é seo an scannán is fearr leat? Is é \_\_\_\_ an scannán is fearr liom mar... ...tá sé... ...tá sé lán... ...is breá liom... ...tá na carachtair... an-ghreannmhar. d'aicsean. na carachtair. cliste. an-chorraitheach. d'amhráin. na haisteoirí. greannmhar. an-suimiúil. de dhamhsa. an scéal. suimiúil. de chleasa. an ceol. cróga. de ghreann. an feisteas. cosúil liomsa. 1. Is é Na Rógairí Beaga an scannán is fearr le Seán mar tá sé an-ghreannmhar. Tá sé lán de chleasa. Is breá leis na carachtair freisin. Tá siad cosúil leis. 2. Is é Na Laochra an \_\_\_\_\_\_ is \_\_\_\_\_ le hOisín mar \_\_\_\_\_\_ lán d'aicsean. Is \_\_\_\_\_\_ leis na carachtair freisin. Tá siad an-chliste. 3. Is é \_\_\_\_\_\_ an scannán is fearr *liomsa* mar \_\_\_\_\_\_ 4. Is é \_\_\_\_\_\_ an scannán is fearr *le mo chara* mar \_\_\_\_\_\_

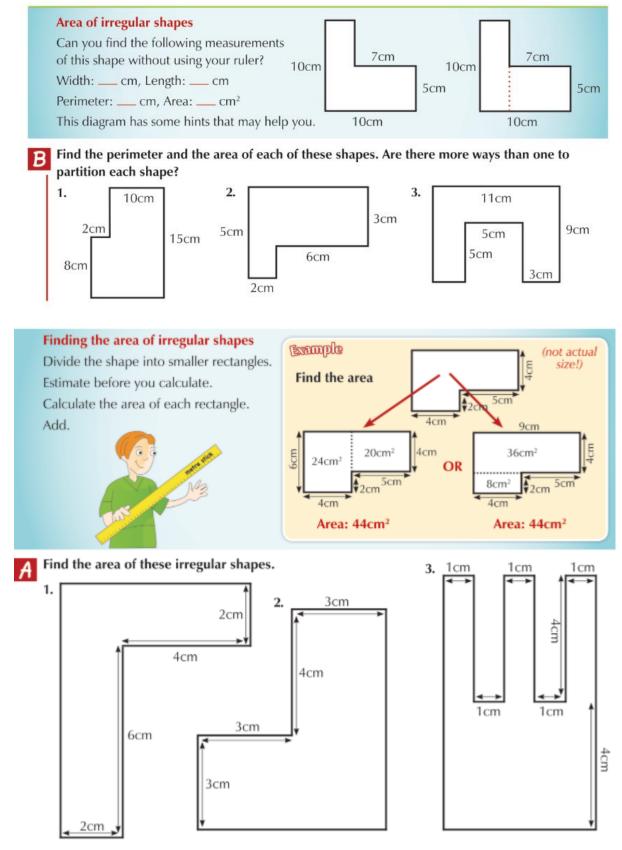
- Read the cómhra as best as you can.
- Use the words and phrases in the boxes to fill in the blanks. This activity is based on saying what your favourite film is and why. If you do not know the meaning of a word you can use the online dictionary <u>www.focloir.ie</u> to find its meaning.
- My favourite is the following Is é *Guardians of the Galaxy* an scannán is fear liomsa mar tá sé an-ghreannmhar. Tá sé lán d'aicsean agus d'amhráin freisin. Is breá liom na carachtair, an scéal agus an ceol.



• Practice your Aimsir Fháistineach

# <u>Maths</u>

- More work on perimeter and also area.
- Remember perimeter is calculated by adding up the length all around the outside of a shape.
- Area is calculated by multiplying the length by the height of a shape.
- Try and find the perimeter and area of the following. It might help to draw them out.



- Please find the perimeter of the three above shapes first and then calculate their area. To calculate their area you will need to divide them up into smaller rectangles, work out the area of the smaller rectangles and add them together.
- There are extra worksheets for area and perimeter available in the folder that you can either print and complete or view on your device and complete in your copy.
- Remember: any pictures of completed work that you email me I will correct and email back to you with feedback included.