

Third Class Week 22nd – 25th June

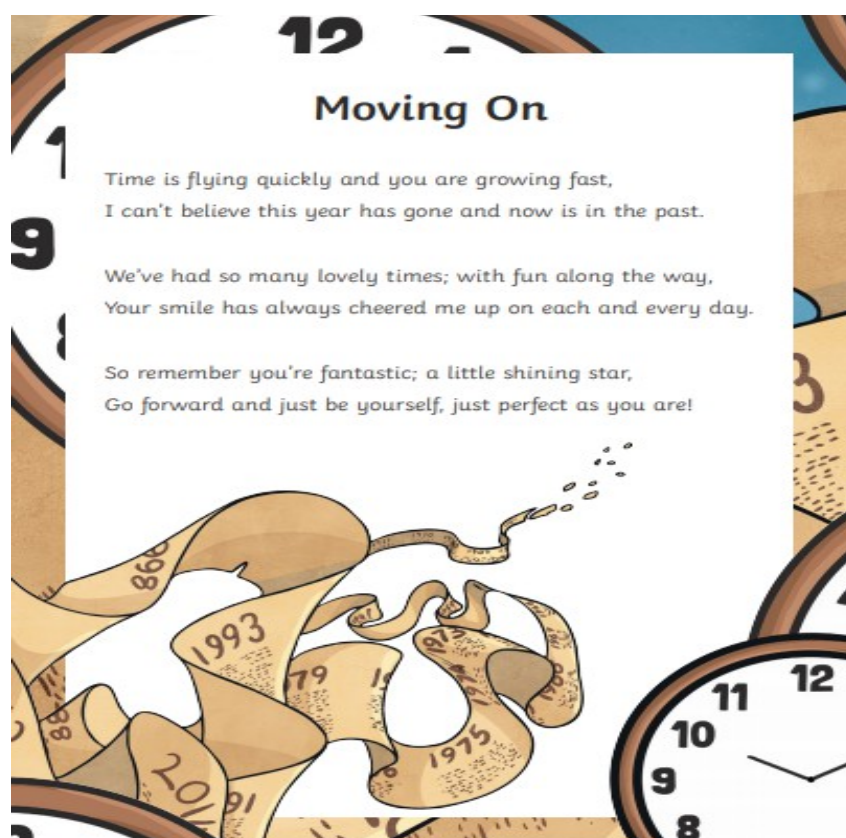
Good morning boys and girls,

You have made it to the last week of school! We have a short week this week, so you only have a little bit of work to do. Well done for all your hard work this term. It was not easy for you all to leave school at such short notice and to adapt to learning at home. You have made such a wonderful effort and you should be really proud of yourselves. Well done.

It is disappointing that we cannot celebrate the end of this school year as we usually do.

Have a wonderful summer and a well-deserved rest. I look forward to seeing you all in September.

Ms. McHugh. ☐ ☐



English:

Reading DEAR Time daily

June Newsflash magazine, available at www.newsmagmedia.ie. Please complete some Newsflash activities.

Writing: 'My Favourite Memories' worksheet. Please upload to Seesaw.

Maths: Complete one last week of Mental Maths (Monday – Friday and Problem Solving). Please upload to Seesaw.

Revise Tables x 2- 12. Practise your tables on www.timestables.com

Problem Solving Mathemagic 3 p. 174 Q 1-13

Puzzle 1:

Lollies, lollies, lollies

On Monday, Sam, Sonny and Sylvia share some lollies that they've been given. Sonny was given **twice as many** lollies as Sam. Sylvia was given **three times as many** lollies as Sam.

They are given the same number of lollies each day up to (and including) Friday. If Sylvia got a total of 18 lollies on Tuesday and Wednesday, how many lollies did Sonny get for the whole five days?

How many lollies would Sam need to get on Saturday if he wanted to have 39 lollies altogether?



Puzzle 2 (Optional)

The escape

A prisoner sits in his cell planning his escape. The prisoner is kept in by 5 laser beams, which operate along a corridor. Each laser is switched off at a **specific time interval** for just long enough to allow a person to walk through. The time between being switched off for each laser is shown below:

Laser One = every 3 minutes

Laser Two = every 2 minutes

Laser Three = every 5 minutes

Laser Four = every 4 minutes

Laser Five = every 1 minutes

The guard patrols and checks the prisoner each time all the laser beams are off simultaneously. Because each laser only switches off for a short time the prisoner knows he can only get past one laser at a time. He has to get past the five lasers from 1 to 5 in order. Laser One is at the entrance of the prisoner's cell and laser Five is at the door to the outside. He also knows that if he spends longer than 4 minutes 12 seconds in the corridor an alarm will go off.

Can the prisoner escape without the alarm in the corridor going off?

If he can escape, how many minutes should he wait before passing Laser One?

How much time will he have after passing Laser Five before the guard raises the alarm?



SPHE: Water Safety

Please read online book about eater and farm safety.

<https://online.flowpaper.com/7efd0784/PAWS3ENGLISHWEB/#page=16>

Learn what the beach signs and the beach flags mean.

When you have finished reading the e-book, please complete the quiz

<http://paws.edco.ie/third-and-fourth-classes/>

Religion: Have a look at the pictures on page 97 and 98 of your Grow in Love. What comes to mind when you see these pictures? How many do you recall from your religion lessons?

Read and discuss the p. 99. Chat about your favourite stories from this year's programme.

Art: Design your own water safety poster entitled "Stay Safe Near Water". Please include some water safety facts you learned and some pictures. **Please upload to Seesaw when complete.**

PE: 3rd and 4th Class GAA Skills

Links will be posted on Seesaw when they become available.