



# At Home Activities - Primary 4

## Term 3

### 2021/22



### Numeracy

#### Daily Practice

Review your times tables.

Choose activities from below to complete.

1 If you know that

$$\triangle \times \triangle = 25$$

$$\bullet \times \bullet = 100$$

Work out

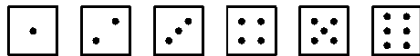
$$\triangle \times \bullet = \square$$

$$\bullet \div \triangle = \square$$



Scan the QR codes for several problem-solving games from NRich Maths.

How many of the six faces of a die (shown below) have fewer than three lines of symmetry?



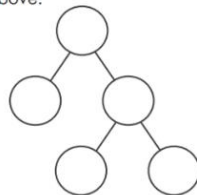
#### Digit cards game

You need digit cards 0 to 9



Work out the value of  $\triangle$ ,  $\bullet$ ,  $\star$ . The two numbers in the circles below add to make the number in the circle above.

$\star$	$\bullet$	$\star$	17
$\triangle$	$\triangle$	$\star$	9
$\bullet$	$\triangle$	$\star$	14
14	11	15	



Do in different ways.

What is the smallest number that can go in the top circle?

### Shape, Position and Movement

Click the link below for a selection of games!

<https://www.topmarks.co.uk/maths-games/7-11-years/shape-position-and-movement>

### Literacy

#### Spelling

Check Seesaw for your spelling focus.

Scan the QR code for tasks to complete.



#### Reading

Choose and read a book from your personal collection or online. Then, choose a different activity to complete each day. Scan the QR code for a list of activities.



How many words can you make out of these letters?





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#### Topic - Research

- Create a fact-file about a Glasgow landmark of your choice. Accompany your fact-file with your own drawing.
- Find and analyse a news article or story about **Glasgow**. Present your findings in a **manner of your choice**; e.g. a report, a PowerPoint, a poem etc.
- Research a famous Glaswegian. Present your findings about this person in a manner of your choice; e.g. WORD document, PowerPoint, fact-file.

#### STEAM

A chemical reaction is the combination of two reactants to form an entirely new product.

Bonds are broken and new bonds are created.

A chemical reaction is not always caused by mixing two substances together.

Click the link below to attempt some chemical reaction experiments of your own.

[https://www.lovemyscience.com/cat\\_reaction.html](https://www.lovemyscience.com/cat_reaction.html)

#### Health and Wellbeing

Keep active!

Use some online resources to keep you motivated and moving!

<https://www.youtube.com/user/Glennhigginsfitness>

<https://www.youtube.com/user/thebodycoach1>

Visit the Young Booze Busters website to learn about the effects of alcohol, tobacco and drugs on our bodies. There are quizzes to take and prizes to be won!

<https://www.youngboozebusters.com/>

#### What's in the news?

Watch Newsround each day and discuss the main stories with someone at home. Draw an illustration or create a mind map to record some of the main stories covered. Why not pretend to be a news reporter and record yourself reporting your favourite news story!



#### Useful Websites

Yoga - [www.cosmickids.com](http://www.cosmickids.com)

All areas - [www.topmarks.co.uk](http://www.topmarks.co.uk)

Problem Solving - [www.tansum.org](http://www.tansum.org)

Sumdog - [www.sumdog.com](http://www.sumdog.com)

Spelling - [www.spellzone.com](http://www.spellzone.com)

Newsround - [www.bbc.co.uk/newsround](http://www.bbc.co.uk/newsround)

BBC Bitesize - [www.bbc.co.uk/bitesize](http://www.bbc.co.uk/bitesize)

Science - [www.weestems.com/blog](http://www.weestems.com/blog)