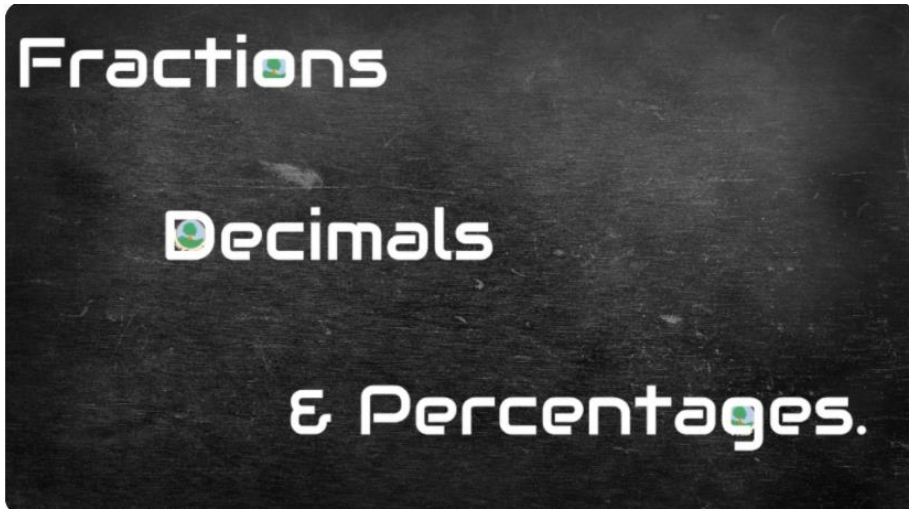
Hyperlinks

Support for developing fluency:

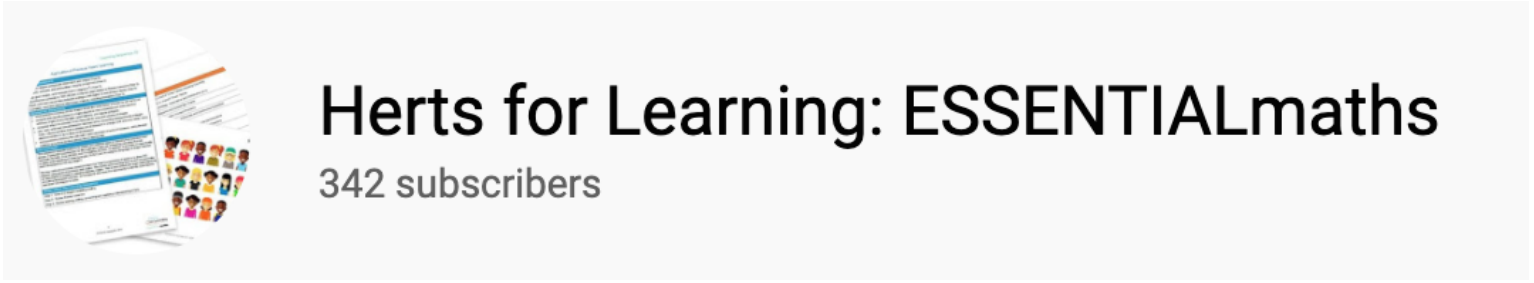
ABS JEFFREY MAGIC

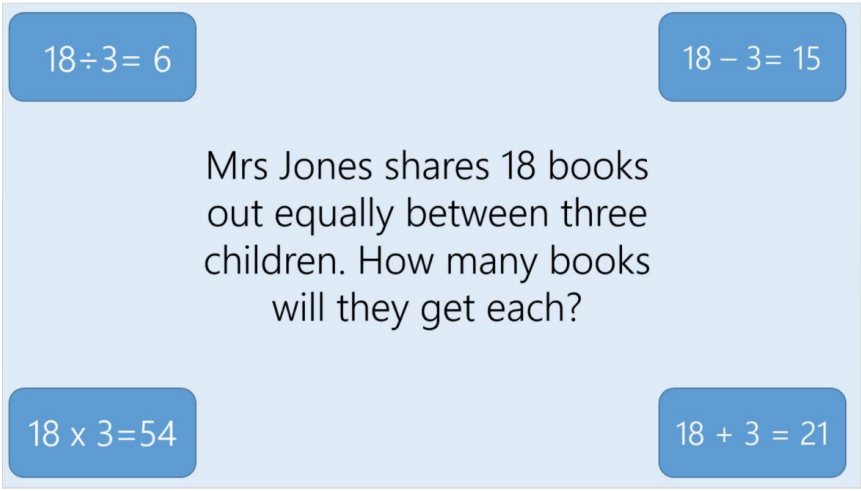


Denton Community Primary School

odd and even numbers

Support for developing fluency:





https://mrsfclassroom.wordpress.com/2021/01/14/which-operation/

Materials to support maths remote learning:

I SEE MATHS

I SEE MATHS

YouTube GB

White Rose Maths

MATHS NO PROBLEM!

Printable materials to support maths remote learning:

THIRD SPACE MATHS HUB

Hundreds of FREE home learning resources!

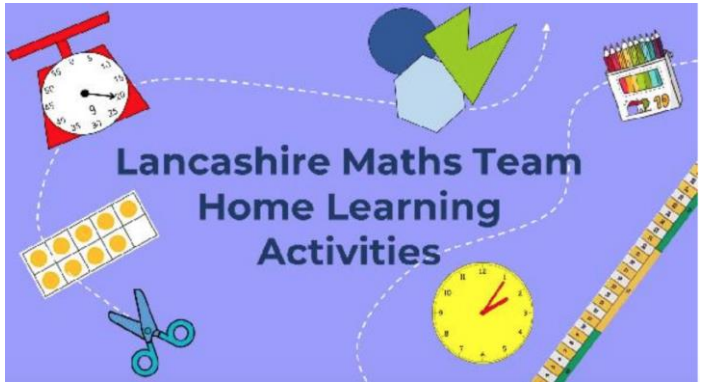
Ark Curriculum+

Hamilton

supporting teachers

National Numeracy

for everyone, for life



Resource to support virtual learning in maths :

TOY THEATER
LEARN • CREATE • PLAY

The MATH LEARNING CENTER

MathsBot.com

Didax®

Mathigon

CPD for Staff

THIRD SPACE MATHS HUB

Hundreds of FREE home learning resources!

White Rose Maths

PRIMARY ITE PROFESSIONAL DEVELOPMENT MATERIALS

SUPPORT WITH 2020 DFE GUIDANCE

OXFORD UNIVERSITY PRESS

MATHS NO PROBLEM!

PODCAST CPD

Parental support:

HamiltonTrust

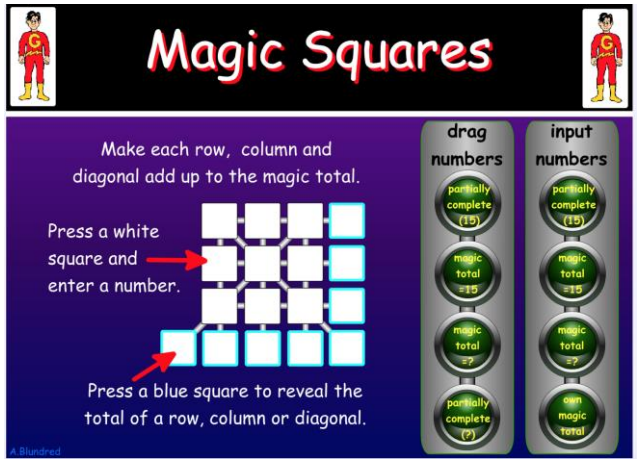
Education
Endowment
Foundation

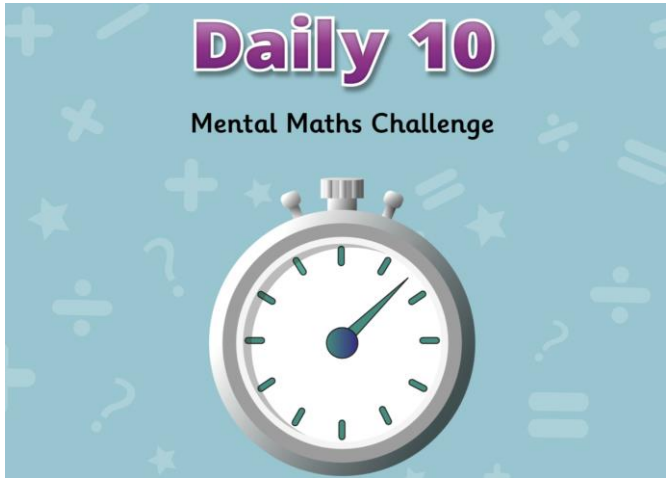
Maths at Home

15 ways for parents & carers to kick-start fun Maths learning at home

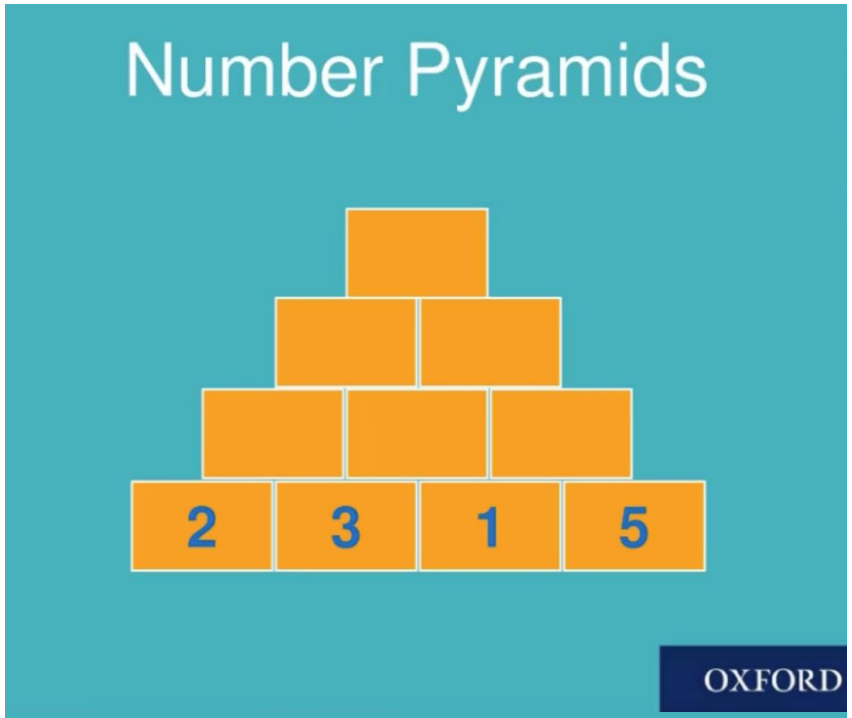
This will be uploaded to base camp

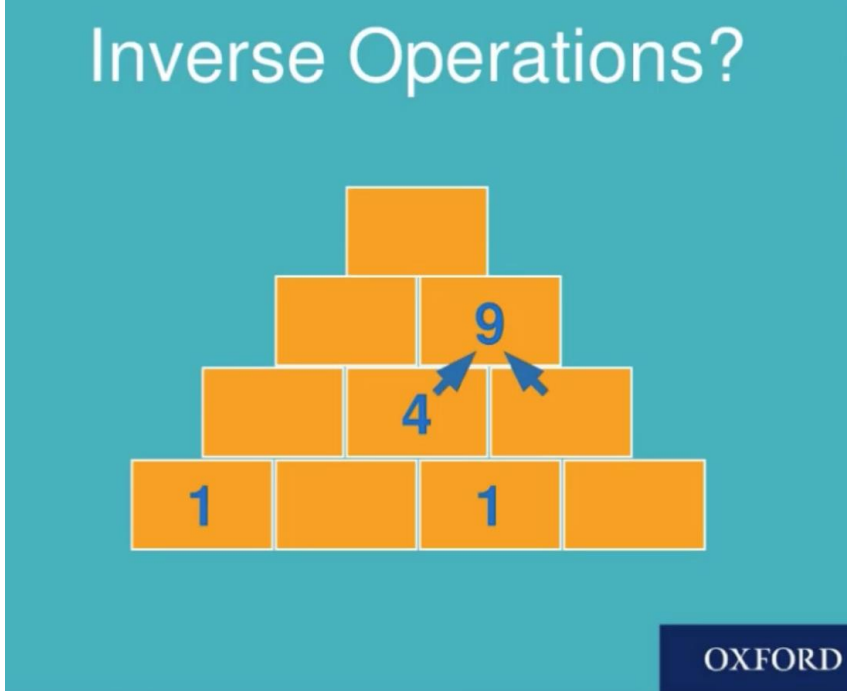
Other online games that encourage children to develop fluency:





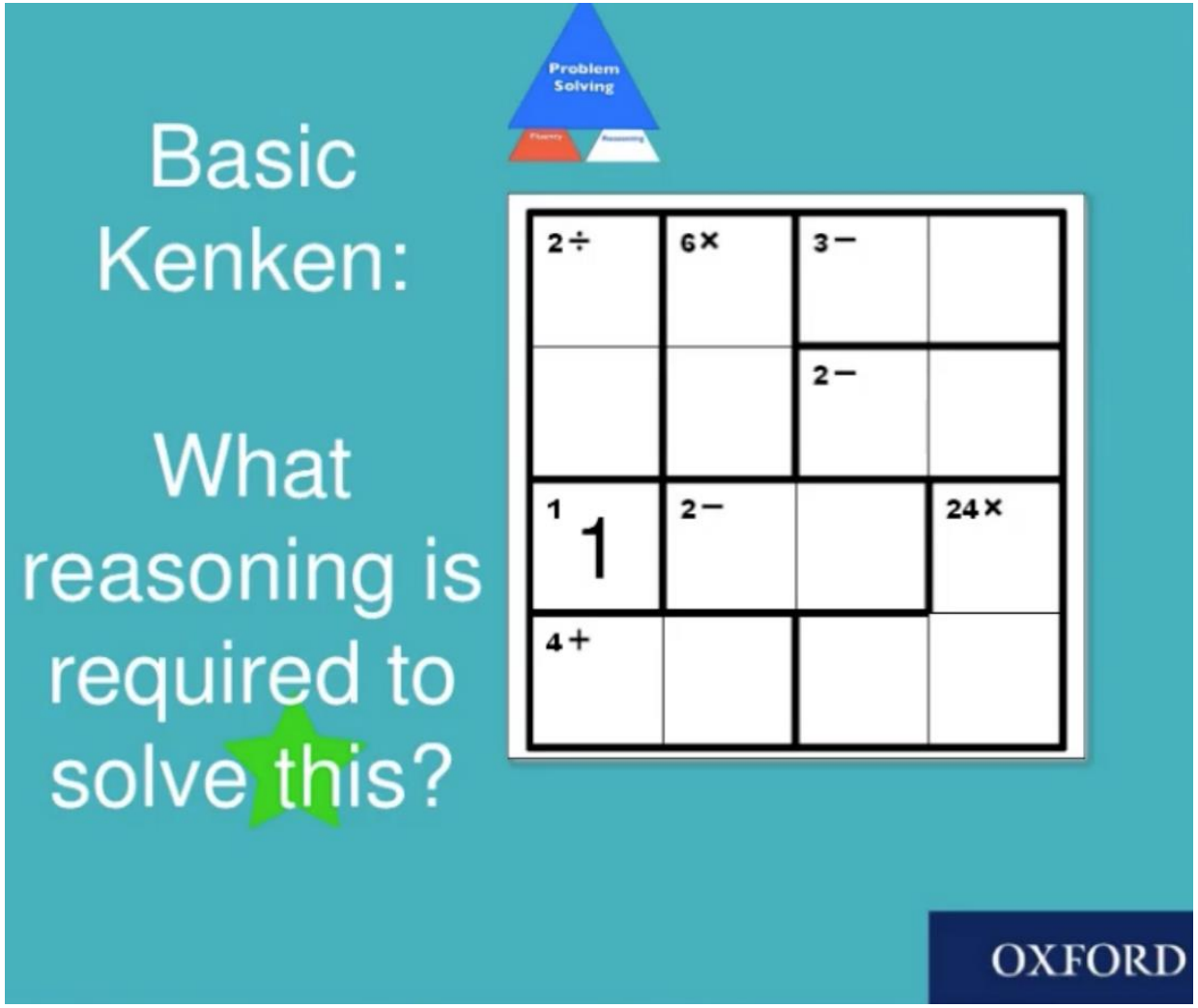
Math Crossword Puzzles:





How can children access these puzzles at home?

- Printable version - https://www.countonus.org.uk/maths-resources/number-pyramid-challenge/
- Interactive - https://www.transum.org/Software/SW/Starter_of_the_day/starter_January4.ASP
- https://www.transum.org/Maths/Exercise/Pyramid/Default.asp?Level=2

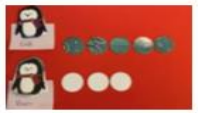


How can children access these puzzles at home?

- http://www.kenkenpuzzle.com/#
- https://krazydad.com/inkies/ - download and work on.

Maths resources in school/at home ideas

Useful websites for representations (accessible free from home):
Toy Theatre
Teacher Tools » Toy Theater | Learn • Create • Play
(see Teacher tools for reps but also 'math' for online interactive games for practice)
MathsBot Manipulatives
Manipulatives - MathsBot.com
Maths No Problem App (for iPads and mobile devices)
Maths No Problem support for home learning (for parents with practice activities):
School at Home : Maths — No Problem!
Numberblocks app: 'I see Numberblocks' for Apple and android.

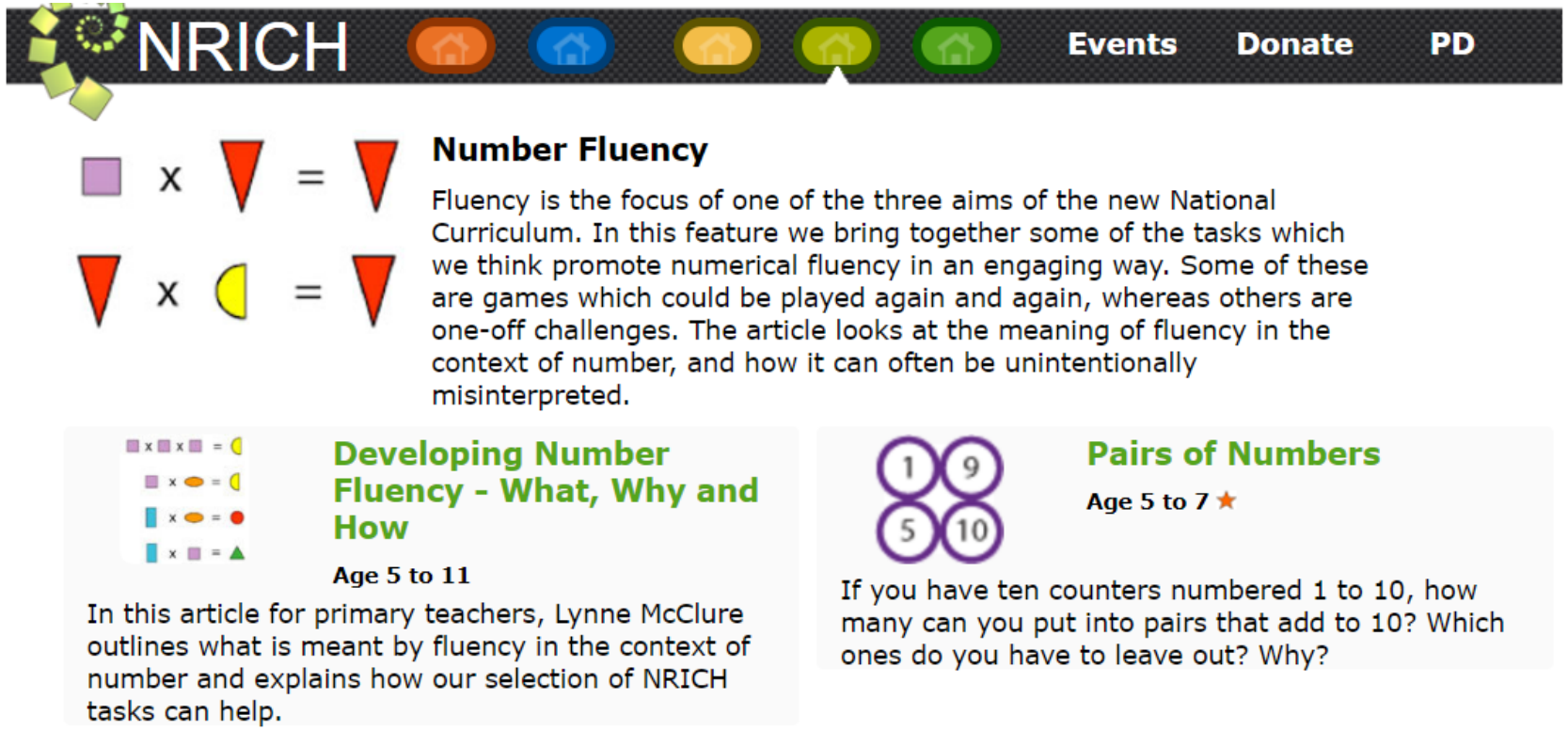
Resource	In school it looks like:	At home it could look like:
Double sided counters		Buttons Post-it notes Lego/Duplo bricks Pasta   Xmas cards make great double-sided counters as they have colour on one side and are often a different colour inside (could be squares if they are easier to cut).  

This resource will be uploaded to Basecamp – look in the Docs & Files folder

Other suggestions

Tasks on the NRICH website with a focus on developing fluency through reasoning and solving problems.

https://nrich.maths.org/10821



Other suggestions

Tasks on Jo Boaler's *YouCubed* website with a focus on developing fluency through reasoning and solving problems.

https://www.youcubed.org/tasks/