

STAY AT HOME IDEAS



DAILY VIDEO

DAY 12

Friday

3rd

April

[Click Here To Play Video](#)



a Forest Year

DAILY ACTIVITY



Day 12

Do something helpful for a friend or family member today



An idea to check out...

... If you like Space Google "Visualizing Meteorites Maulik Kamdar" Click on the Top Link and then click Demo

DAILY QUIZ QUESTIONS

- 1) What is the name of the boy in the Jungle Book?
- 2) What is the name of the horse in Toy Story?
- 3) Which is larger a size 0 egg or a size 7 egg?

Today's Fun Fact

It takes more muscles to frown than it does to smile.

DAILY QUOTE

"One small positive thought can change your whole day"
Zig Ziglar



LIFE SKILLS & WELLBEING

WELLBEING & MINDFULNESS



| | | | | |
|------------|------------|-----------|------------------------|-----------------------|
| 24x | | | 4- 1 | |
| 2÷ | 12x | 3- | 3- | |
| | | | 10+ 5 | 3 |
| 5 | 4 | 4+ | | 2÷ 2 |
| 4- | | | | |

Answers to Day 11 Thursday 2nd April Quiz

1. Scotland

2. The Prime Minister Boris Johnson

3. Marvel

This is a Maths Puzzle. The objective is to fill a 5x5 grid so that each column and each row contains the digits 1 to 5. (Like a Sudoku)

The numbers in the corners of the outlined areas tell you a target number followed by a math operation.

The numbers you put within each outlined area **must** equal the target number by using the math operation

Solve this puzzle to work out the 6 digit code needed represented by the six boxes a-f

| | | | | | |
|---|----------------|----------------|---------------|-----------------|----------------|
| | <div>24x</div> | | | <div>4-1</div> | |
| <div>Target Number</div> | <div>2÷</div> | <div>12x</div> | <div>3-</div> | <div>3-</div> | |
| <div>Maths Operation</div> | | | | <div>10+5</div> | <div>3</div> |
| <div>The numbers in these two boxes when divided must equal 2</div> | | | | | |
| | <div>5</div> | <div>4</div> | <div>4+</div> | | <div>2÷2</div> |
| <div>REMEMBER THE DIGITS 1-5 MUST GO IN EVERY ROW AND COLUMN</div> | <div>4-</div> | | | | |
| | | | | | |
| | | | | | |

YESTERDAY's SOLUTION

| | | | | |
|----|-----|-----|----|-----|
| 9+ | 24x | | | 11+ |
| 5 | 3 | 4 | 2 | 1 |
| 4 | 1 | 3+ | 2 | 3 |
| 6x | 2÷ | | 1- | |
| 3 | 4 | 1 | 5 | 2 |
| 1 | 2 | 75x | 4 | 1- |
| 2 | 5 | 3 | 1 | 4 |

