



DAILY VIDEO

DAY 14

Sunday

5th

April

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The Evolution of Dance - 1950 to 2019 - By Ricardo Walker's Crew

DAILY ACTIVITY



Day 14

Send a positive text to ten of your friends.



An idea to check out...

... If you like drawing a great free drawing site is

<https://www.autodraw.com>



DAILY QUIZ QUESTIONS

- 1) Who discovered penicillin?
- 2) Which planet is the hottest in the solar system?
- 3) What part of the atom has no electric charge?



Today's Fun Fact

A sneeze travels at over 100 miles per hour.



DAILY QUOTE

"Affirm the positive, visualize the positive and expect the positive, and your life will change accordingly"

Remez Sasson



LIFE SKILLS & WELLBEING

WELLBEING & MINDFULNESS



75x		3+		24x
	2÷	12x		
8x		4-		
4				
1	1-		3-	
	1-		4+	
	4		3	

Answers to Day 13 Saturday 4th April Quiz

1. Prunes
2. Pluto

3.Red Yellow and Blue

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

Target Number

Maths Operation

The numbers in these three boxes when multiplied must equal 75

<div>75×</div>		<div>3+</div>		<div>24×</div>
	<div>2÷</div>	<div>12×</div>		
<div>8×</div> <div>4</div>		<div>4−</div>		
<div>1</div>	<div>1−</div>		<div>3−</div>	
	<div>1−</div> <div>4</div>		<div>4+</div> <div>3</div>	

REMEMBER
THE DIGITS 1-5 MUST GO IN EVERY ROW AND COLUMN

YESTERDAY's SOLUTION

^{2−} <div>3</div>	<div>5</div>	^{3−} <div>4</div>	<div>1</div>	³⁺ <div>2</div>
^{2÷} <div>2</div>	⁹⁺ <div>4</div>	<div>5</div>	^{1−} <div>3</div>	<div>1</div>
<div>1</div>	^{6×} <div>3</div>	<div>2</div>	<div>4</div>	^{60×} <div>5</div>
⁷⁺ <div>4</div>	<div>2</div>	^{2−} <div>1</div>	^{10×} <div>5</div>	<div>3</div>
⁵ <div>5</div>	<div>1</div>	<div>3</div>	<div>2</div>	<div>4</div>

