

The image shows a mobile application interface titled "Topnotch! Mathematics". The screen is divided into several colored sections, each containing a math topic. At the top, there's a red section with a calculator icon and the text "Topnotch! Mathematics". Below this, there are two rows of three sections each. The first row contains "Addition", "Subtraction", and "Multiplication". The second row contains "Division", "Fractions", and "Decimals". In the bottom left corner, there's a yellow section labeled "Percentages". In the bottom right corner, there's a blue section labeled "Geometry". Each section has a small icon representing the topic.

The screenshot shows a game titled "Difference Dots" where the player must find differences between two sets of dots. The interface includes a title bar with the game name and a color palette, a main play area with numbered rows of dots, and a bottom section for tracking progress and rewards.

Fruit & Veg Sale

Miscellaneous

Bundles

Bunches

Wholesome

Gala Prices

Gala Prices

Gala Prices

Gala Prices

Less than (2 Minutes)		
	You will need 2 circles to answer the following "True/False" questions. Try not to peek!	
1	Less than 10 Spanish	
2	Less than 10 Spanish	
3	Less than 10 Spanish	
4	Less than 10 Spanish	
5	Less than 10 Spanish	
6	Less than 10 Spanish	
7	Less than 10 Spanish	
8	Less than 10 Spanish	
9	Less than 10 Spanish	
10	Less than 10 Spanish	
11	Less than 10 Spanish	
12	Less than 10 Spanish	
13	Less than 10 Spanish	
14	Less than 10 Spanish	
15	Less than 10 Spanish	
16	Less than 10 Spanish	
17	Less than 10 Spanish	
18	Less than 10 Spanish	
19	Less than 10 Spanish	
20	Less than 10 Spanish	

	Saturday Night Take - Away		
	The Bridge's really enjoy their Saturday Night Container!		
	Started	Eaten	Left Over
Dad	6	4	2
Mom	8	6	2
Joe	3	2	1
Beth	7	5	2
Sonny	5	4	1

Subtraction Squares (Easy)																													
To complete the squares, you need to subtract.																													
The numbers in the row tell you the numbers in the column.																													
Example																													
<table border="1" style="margin-bottom: 10px;"> <tr><td>-</td><td>1</td><td>3</td></tr> <tr><td>2</td><td>2</td><td>2</td></tr> <tr><td>4</td><td>1</td><td>6</td></tr> </table>	-	1	3	2	2	2	4	1	6	<table border="1" style="margin-bottom: 10px;"> <tr><td>-</td><td>x</td><td>2</td></tr> <tr><td>2</td><td></td><td></td></tr> <tr><td>1</td><td></td><td></td></tr> </table>	-	x	2	2			1			<table border="1" style="margin-bottom: 10px;"> <tr><td>-</td><td>0</td><td>6</td></tr> <tr><td>0</td><td></td><td></td></tr> <tr><td>2</td><td></td><td></td></tr> </table>	-	0	6	0			2		
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-	20																												
7																													
12																													
-	26	22																											
12																													
14																													

Subtraction Squares (Medium)			
Try these now; it's just a bigger square!			
-	14	17	20
2		15	
10			
15			

Subtraction Squares (Hard)					
This looks easier, but give it a go!					
-	24	14	21	50	33
2					
10					
15	14				
9				4	
15					25
4					

The Washing Line

Answer the 'I'm a Hero' section:

What nice things can we say about the superhero?

Is it nice for the superhero to help others?

Is it nice for the superhero to help others?

Is it nice for the superhero to help others?

Is it nice for the superhero to help others?

Is it nice for the superhero to help others?

A worksheet titled "Let's Bowl Game Cards" featuring two sets of ten pins each, intended for a bowling game.

A screenshot of a mobile game titled "Subtracting in Space (Easy)". The game features a dark space background with several green and blue planet-like objects. A yellow rocket ship with a red and white striped fin is positioned at the bottom center. The title "Subtracting in Space (Easy)" is at the top in a blue font, with a small red button icon to its left. Below the title, the text "Can't find a correct answer? Just leave it by subtracting the summands as quickly." is displayed. In the center, the instruction "Subtract 2" is shown above a subtraction problem: 10 - 2 = 8. The numbers 10, 2, and 8 are each enclosed in a green circle with a blue outline. The minus sign is a yellow arrow pointing right.

A screenshot of a subtraction game titled "Subtracting in Space (Medium)". The title is at the top left, and below it is a subtitle: "This lesson may be a little trickier!". The main area features a space-themed background with several cartoon-style spaceships flying through a dark sky with stars. Each spaceship has a digital clock face on its side showing different times. Below the ships, the text "Subtract 7" is displayed prominently. At the bottom of the screen, there are four large, colorful buttons labeled with the numbers 1, 2, 3, and 4.

A screenshot of a subtraction game titled "Subtract 22". The background is a dark space scene with several colorful, glowing celestial bodies. A large, semi-transparent text box in the center contains the title "Subtract 22" in a bold, white font. At the top left, there is a red button labeled "Start". Below the title, the text "Answer all the level" is displayed.

A game board titled "Dice Cream Game Board" featuring a grid of 12 ice cream cones arranged in three rows of four. Each cone has a different number of scoops (ranging from 1 to 6) and a unique flavor (represented by different colors). To the right of the board are four empty boxes labeled "Dice Roll" and "Score".

The image shows the front cover of a book titled "Real Life 'Sums'". The title is written in large, bold, black letters. Below the title, there is a red pencil icon. At the bottom of the cover, it says "Follow Mr. Abby's family as they travel across the country solving math problems along the way!"

An illustration of a yellow double-decker bus with black tires and windows. Several cartoonish passengers are visible on both levels of the bus. The background shows a simple landscape with green grass and a blue sky.

A game card titled "Game Card 1" featuring a 3x3 grid of colored boxes containing subtraction problems. The grid is as follows:

20 - 3	14 - 7	20 - 10
6 - 3	19 - 7	20 - 4
10 - 4	19 - 6	9 - 6

A game card titled "Game Card 2" featuring a 3x3 grid of colored boxes containing subtraction problems. The grid is as follows:

4 - 8	10 - 6	9 - 2
14 - 1	11 - 7	4 - 3
16 - 8	11 - 2	19 - 3

A game card titled "Game Card 3" featuring a 3x3 grid of subtraction problems. The grid colors are blue, orange, green, yellow, purple, red, dark blue, light green, and pink.

A game card titled "Game Card 4" featuring four colored boxes with subtraction problems: blue (20 - 3), orange (11 - 2), green (10 - 6), yellow (15 - 10), purple (10 - 2), red (20 - 11), dark blue (9 - 3), light green (19 - 2), and pink (15 - 12).

A game card titled "Game Card 5" featuring a 3x3 grid of math problems. The grid contains the following equations:

20 - 14	19 - 4	5 - 1
20 - 5	10 - 1	9 - 3
15 - 10	4 - 1	16 - 5

A game card titled "Game Card 6" featuring a 3x3 grid of subtraction problems. The problems are: 13 - 3, 13 - 6, 10 - 7; 20 - 2, 8 - 5, 8 - 7; and 18 - 3, 14 - 3, 15 - 10. Each problem is in a colored box: blue, orange, green; yellow, purple, red; and dark blue, light green, pink.