

Question Factory Output

1. Slide 9: Question Factory Output

This slide shows the questions generated by the question factory session in the previous slide. Notice how much redundant typing was saved.

The screenshot shows the 'Bee Editor For PAVLOV' window. It has a menu bar with 'File' and 'Help'. Below is a 'Chapter Editor' section with 'Edit', 'Tools', and 'Sort' buttons. A toolbar contains icons for Copy, Paste, Insert, Delete, Undo, Add Blank..., Randomize, Factory..., Sort, Shuffle Rows, and Filter Rows. The main area has fields for 'Title' (New Chapter), 'Author' (Isaac Newton), and 'Description' (Some calculus problems). An 'Update' button is next to the description. Below is a 'Questions' table.

| ID | Question Text | Correct Answer | Incorrect Answer | Incorrect A | Incorrect Answer | Diagram |
|-------|--------------------------------------|-----------------|------------------|-----------------|------------------|---------|
| 00031 | What's the sum of 1+7? | The sum is .. | The sum is 7. | The sum i... | The sum is 4. | |
| 00030 | What's the sum of 1+6? | The sum is 7. | The sum is 6. | The sum i... | The sum is 3. | |
| 00029 | What's the sum of 1+5? | The sum is 6. | The sum is 3. | The sum i... | The sum is 7. | |
| 00028 | What's the sum of 1+4? | The sum is 5. | The sum is 6. | The sum i... | The sum is 4. | |
| 00027 | What's the sum of 1+3? | The sum is 4. | The sum is 5. | The sum i... | The sum is 6. | |
| 00000 | What's the sum of 1+2? | The sum is 3. | The sum is 6. | The sum i... | The sum is 7. | |
| 00026 | Integrate $3x^2 + 2x$ with res... | $x^3 + x^2 + c$ | $-\cos(0) + c$ | $5x^2 + 5x + c$ | $x + c$ | |
| 00025 | Integrate $2x$ with respect to x . | $x^2 + 5 + c$ | $\sin(0) + c$ | $x^2 + c$ | $-\sin(0) + c$ | |

bee screenshot