Meet a Babylonian Tablet
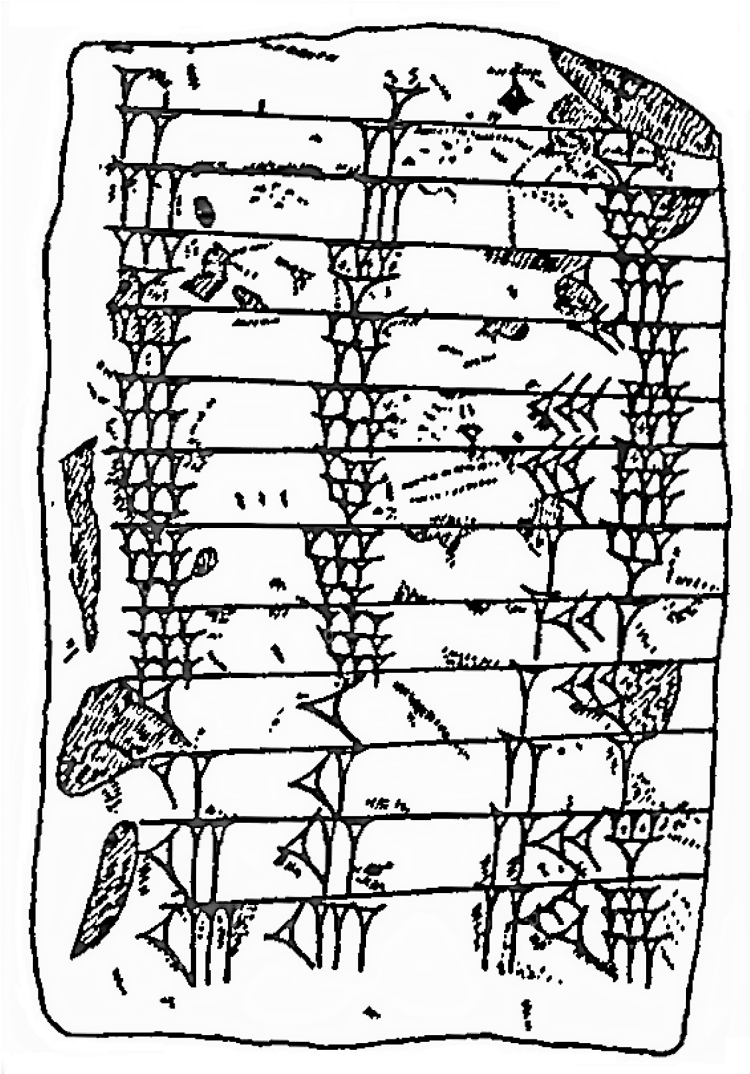
Study the image below an try to answer

1. How do Babylonian numerals work?[1]
2. Describe the mathematics on this tablet
3. Write the number 72 in Babylonian numerals.
4. Why can this tablet remind us of a school homework?

Figure 2.1 – Left is image 26 on Plate 16 in Hermannn Vollrat Hilprecht, The Babylonian Expedition of the University of Pennsylvania (1906). Right is a recreated version of the numerals in the table, with no obfuscation

[1] symbols ⋁ and ⋋ can be written ⋁ and ⋘