

[illegible]

--	--	--	--	--

2026-09-01

--	--	--	--	--	--

[illegible]

--	--	--	--	--	--	--	--

The diagram shows an array of 15 elements: [1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15]. The process of finding the maximum is shown step-by-step:

- Initial state: The first element (1) is the current maximum.
- Step 1: Compare 1 with 2. Since 2 > 1, 2 becomes the new maximum.
- Step 2: Compare 2 with 3. Since 3 > 2, 3 becomes the new maximum.
- Step 3: Compare 3 with 4. Since 4 > 3, 4 becomes the new maximum.
- Step 4: Compare 4 with 5. Since 5 > 4, 5 becomes the new maximum.
- Step 5: Compare 5 with 6. Since 6 > 5, 6 becomes the new maximum.
- Step 6: Compare 6 with 7. Since 7 > 6, 7 becomes the new maximum.
- Step 7: Compare 7 with 8. Since 8 > 7, 8 becomes the new maximum.
- Step 8: Compare 8 with 9. Since 9 > 8, 9 becomes the new maximum.
- Step 9: Compare 9 with 10. Since 10 > 9, 10 becomes the new maximum.
- Step 10: Compare 10 with 11. Since 11 > 10, 11 becomes the new maximum.
- Step 11: Compare 11 with 12. Since 12 > 11, 12 becomes the new maximum.
- Step 12: Compare 12 with 13. Since 13 > 12, 13 becomes the new maximum.
- Step 13: Compare 13 with 14. Since 14 > 13, 14 becomes the new maximum.
- Step 14: Compare 14 with 15. Since 15 > 14, 15 becomes the new maximum.

The final result is that the maximum value in the array is 15.

[illegible]

--	--	--	--	--	--	--	--	--

[illegible]

--	--

[illegible]

____ “ _____ ” ____

[illegible]

Diagram illustrating the structure of a 1024-bit message and its corresponding API key. The message is shown as a long horizontal bar divided into 1024 segments. The API key is shown as a shorter horizontal bar divided into 16 segments. The API key is labeled "API!" followed by 15 segments.

The image shows two horizontal bars. The top bar is a single continuous rectangle divided into 20 equal vertical segments, representing 100%. The bottom bar is a shorter rectangle, also divided into 20 equal vertical segments, representing 25% of the length of the top bar.

ERP



-
-
-
-



-
-
-
-

