**Binary to denary-binary-Turing**

**Covert binary numbers on the right to denary**

10001110

11001100

10000001

00110000

What could be placed in this row to help you?

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**Explain how computers use denary numbers.**

**Challenge!**

|  |  |
| --- | --- |
| **How many days in a week?** |  |
| **How many months in a year?** |  |
| **How many fingers (including the thumb) on one hand?** |  |
| **How many toes on two feet?** |  |