

Word of the Week

Word of the Week

Notation
(noun)

Are you familiar with this word?

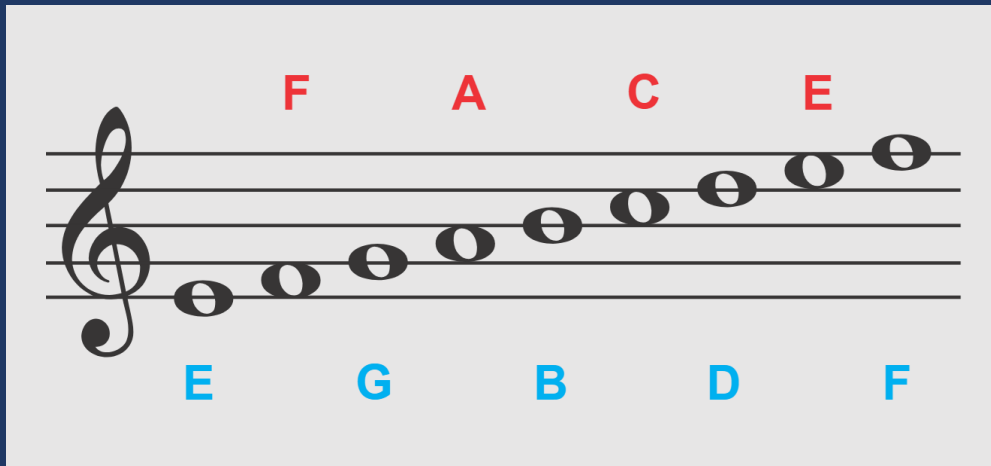
What does it mean?

Can you use it in a sentence?

Word of the Week

Notation (noun)

Can you work out what the definition might be from these images?



$$\begin{aligned}A &= \pi r^2 \\ \pi r^2 &= \pi \times r^2 \\ &= \pi \times r \times r\end{aligned}$$



Word of the Week

Notation (noun)

Definition

(1) a system of marks, signs, figures, or characters used to give specific information

(1) a note or annotation.

Word of the Week

Notation (noun)

(1) a system of marks, signs, figures, or characters used to give specific information, (2) a note or annotation

Examples

“Did you write things out in standard notation?”

“The symbols for elements are part of our system of chemical notation.”

“Music notation is a set symbols that visually represents how a piece should be performed.”

Can you come up with your own?

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Notation (noun)

(1) a system of marks, signs, figures, or characters used to give specific information, (2) a note or annotation

Synonyms

Figures

Characters

Code

Signs

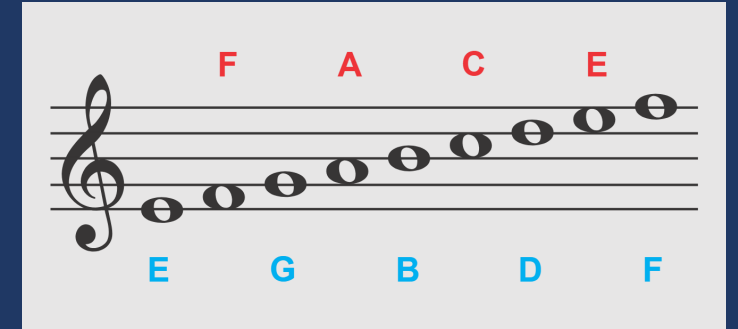
Symbols

Word of the Week

Notation (noun)

Challenges

- Take two minutes to discuss with your partner why each of these examples is a notation.
- See how many other forms of notation you use during the week. **Let your teacher know if you spot any notation to earn a St Mark point.**



$$A = \pi r^2$$
$$\pi r^2 = \pi \times r^2$$
$$= \pi \times r \times r$$

