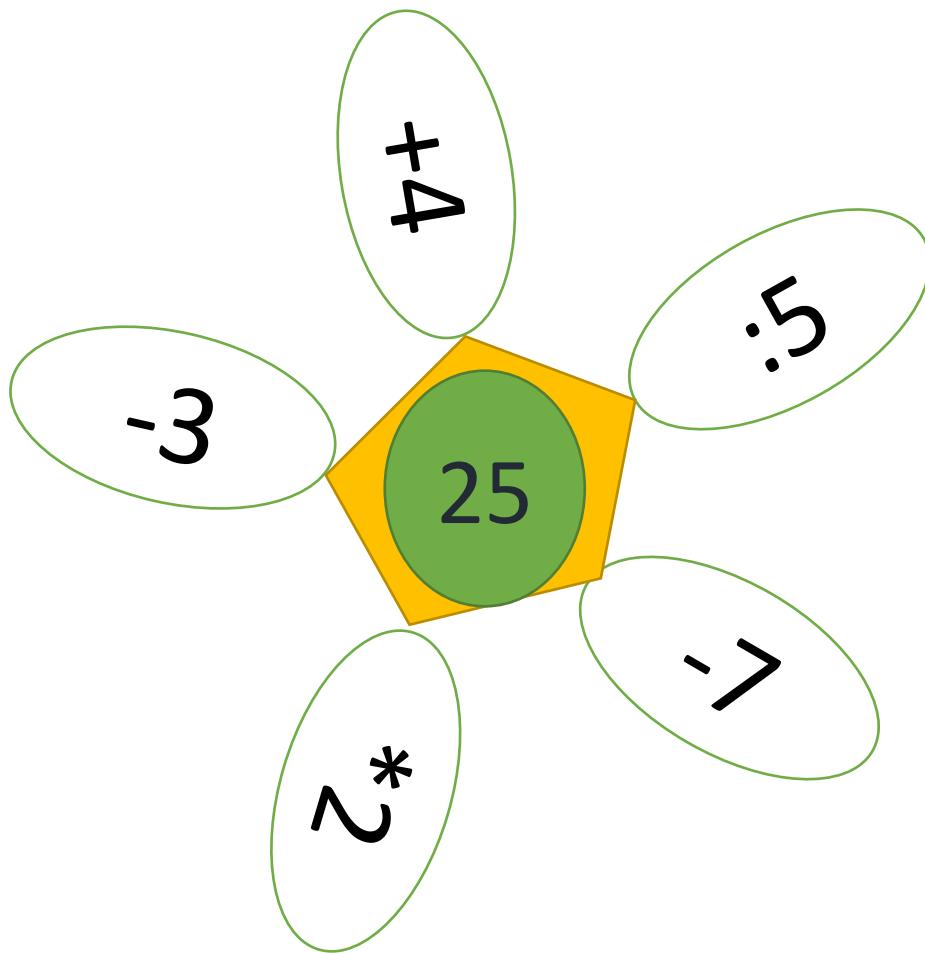


A central yellow hexagon contains the number **25**. Surrounding it are six green ovals, each containing a mathematical operation or number:

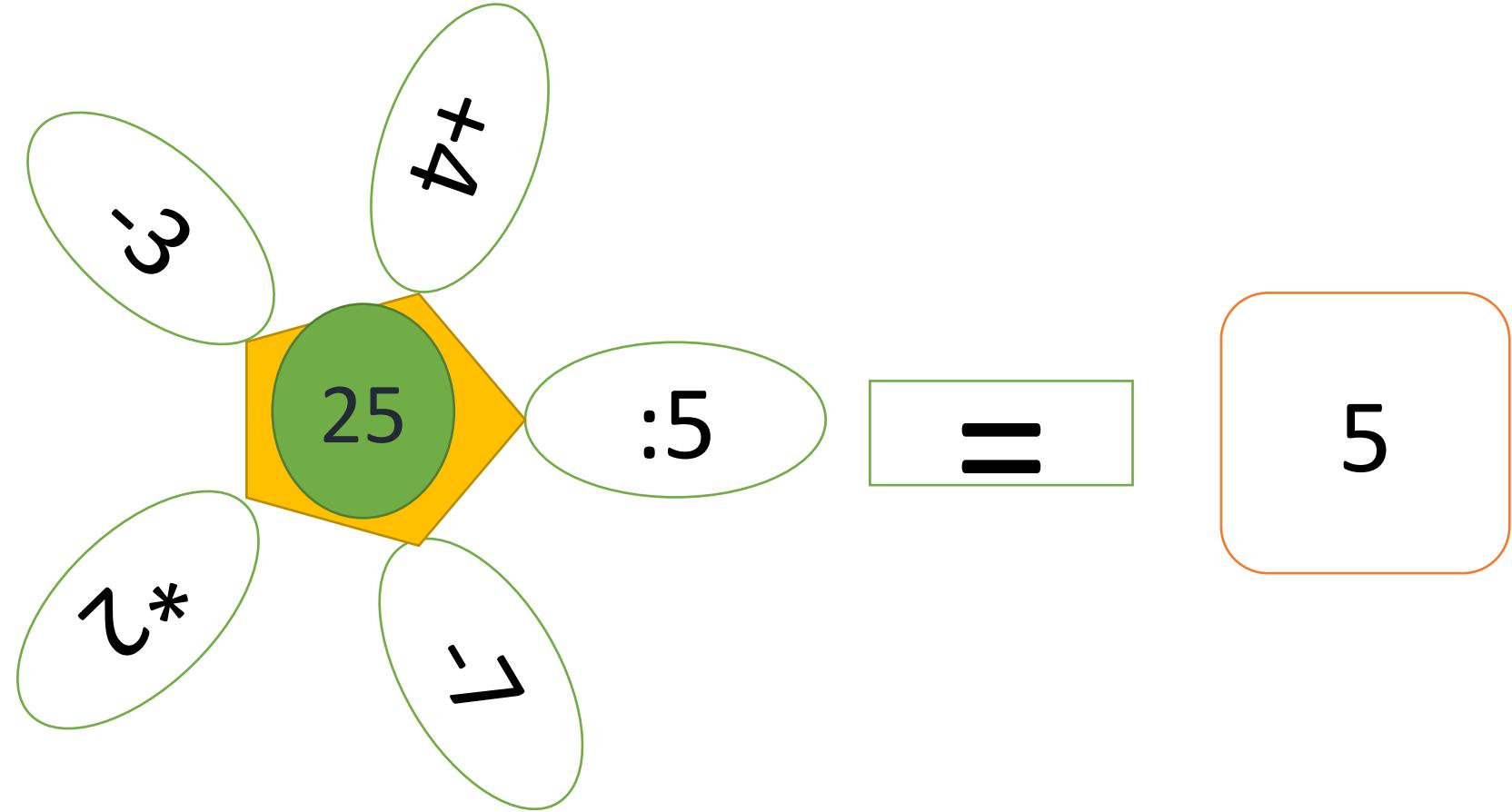
- Top-left oval: **+4**
- Top-right oval: **:5**
- Middle-left oval: **-3**
- Middle-right oval: **-7**
- Bottom-left oval: **\*2**
- Bottom-right oval: **\*3**

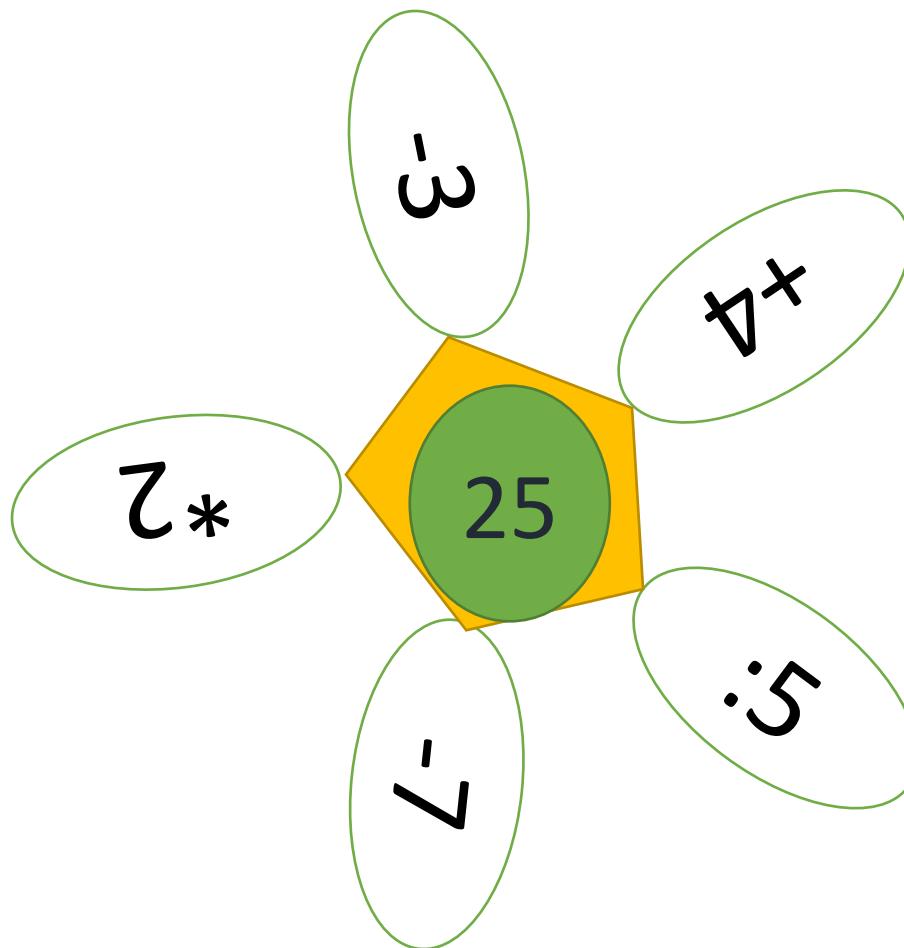
To the right of the hexagon is a rectangular box containing two equals signs (**= =**). Further to the right is another rectangular box with a red border containing the number **18**.



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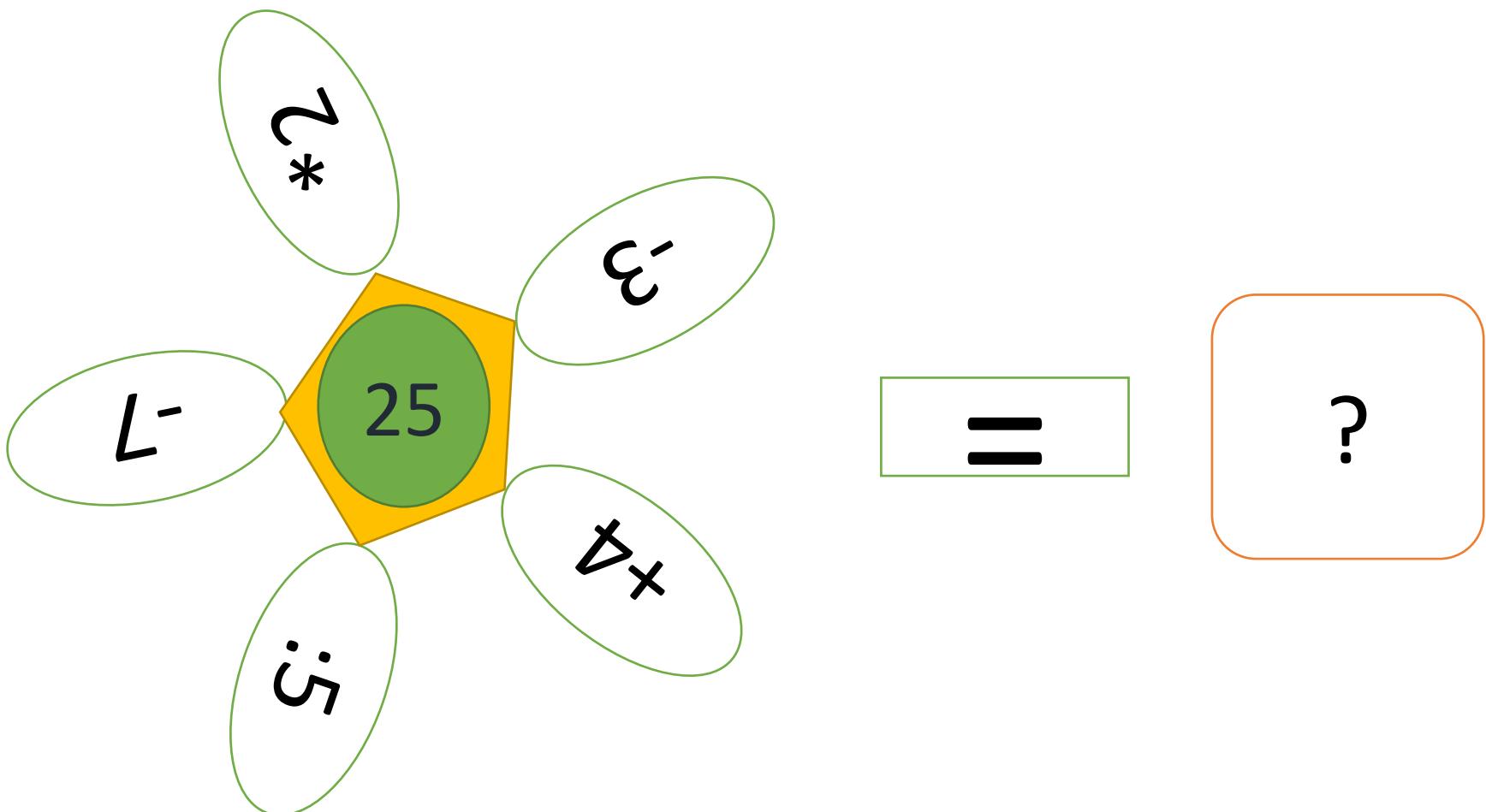
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A diagram illustrating a calculation:

The central part consists of a green circle with a yellow border containing the number **25**. To the right of the circle is the symbol **+4**. To the right of the circle is the symbol **=**.

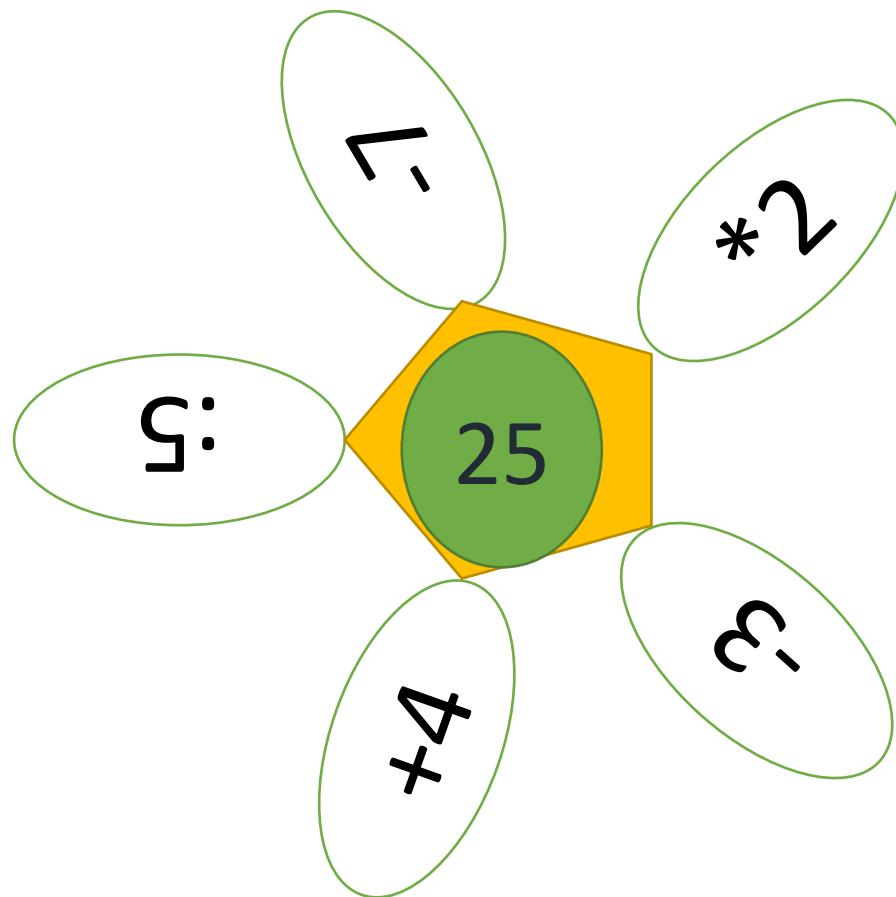
Surrounding the central circle are five green ovals, each containing a symbol: **\*** (top-left), **'** (bottom-left), **'** (top-right), **5** (bottom-right), and **'** (middle-right).

The result of the calculation, **29**, is enclosed in a rounded orange box.



A diagram illustrating the components of a mathematical expression. At the center is a green circle containing the number 25. Surrounding this central value are five green ovals, each containing one of the following operators:  $*$ 2,  $-3$ ,  $+4$ ,  $.5$ , and  $<-$ . To the right of these components is an equals sign ( $=$ ) enclosed in a rectangular box. Further to the right is the result, 22, displayed within an orange-bordered rectangular box.

$$25 \cdot 2 - 3 = 22$$



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