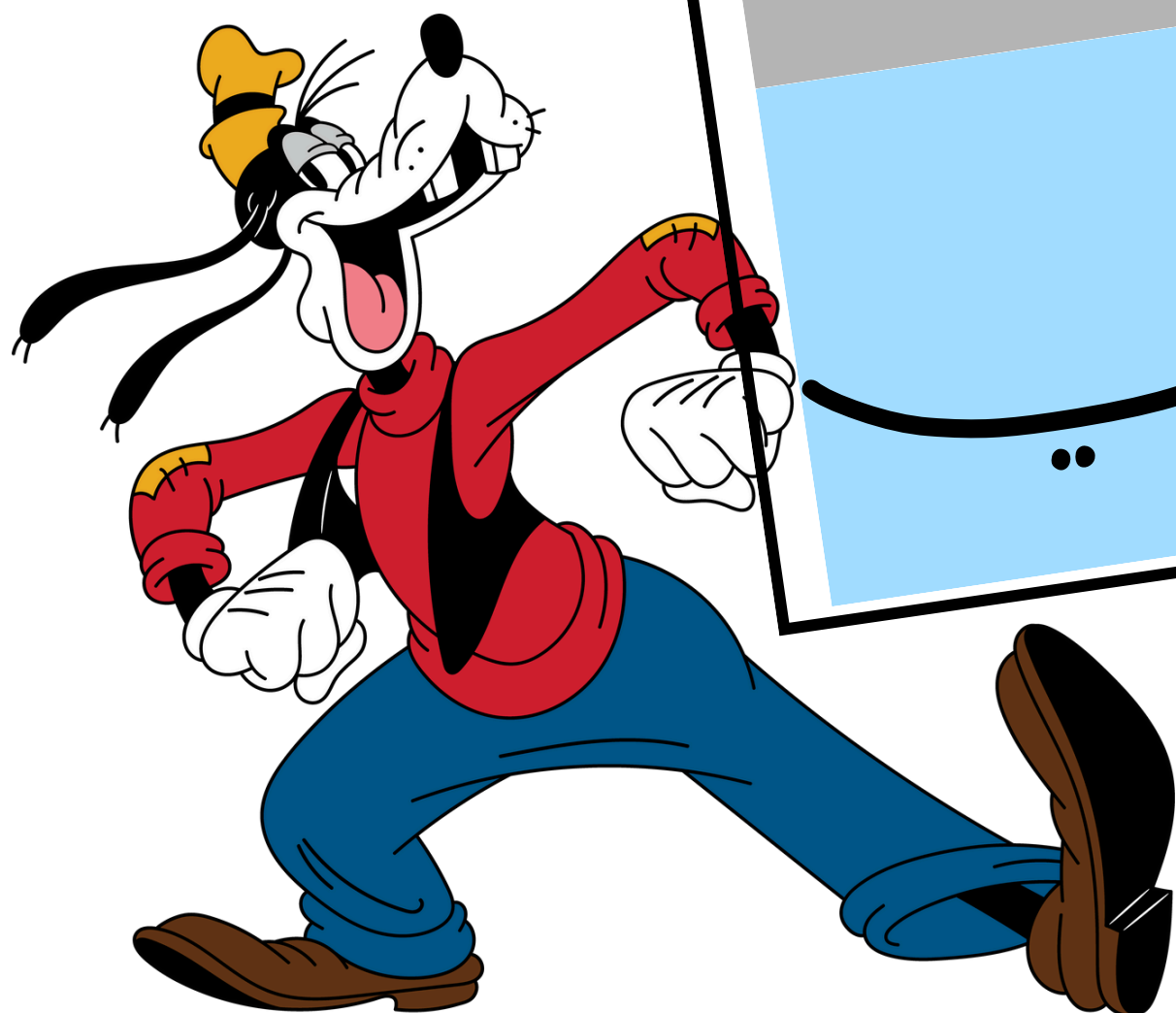
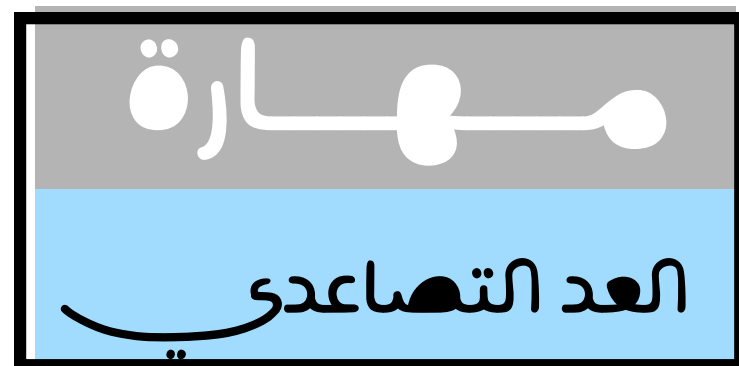




تصميم وإعداد : صالح بنشير الشراي





يكتب الطالب عدد مثل ٤٠ ثم كل مرة يزيد عليه عدد من الأعداد في الأعلى ويكتب في الفراغات اسفل الورقة

٩

٨

٧

٦

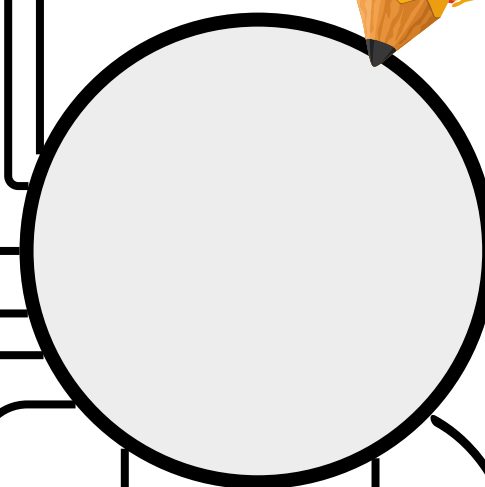
٥

٤

٣

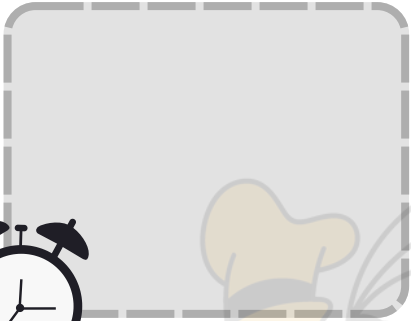
٢

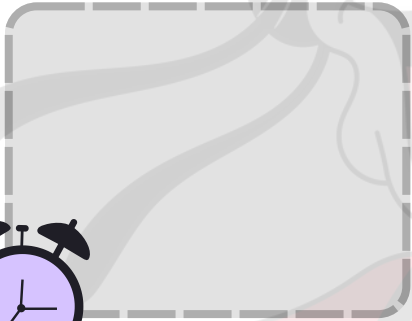
١



Arabic counting practice sheet with a grid of 10 empty boxes for writing numbers. The boxes are arranged in a row, and each box has a curved arrow pointing to the next box on the right, indicating a sequence of counting.

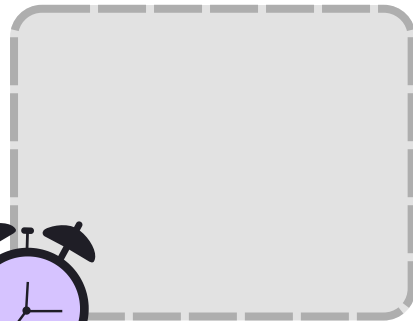
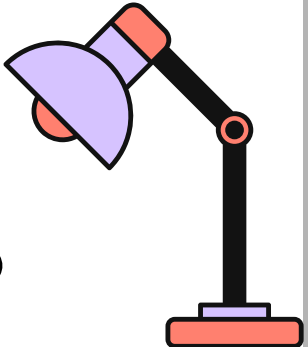
أوجد ناتج الجمع (باستخدام العد التصاعدي):

  = 0 + ٢٠

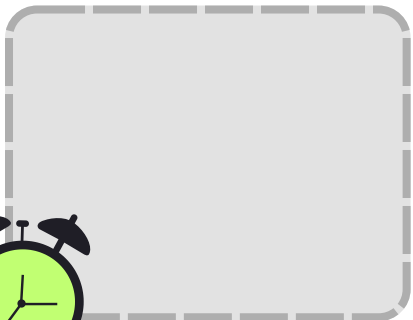
  = ٣٠ + ٧

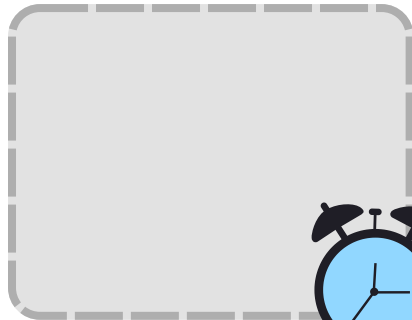
  = ٤٠ + ٩



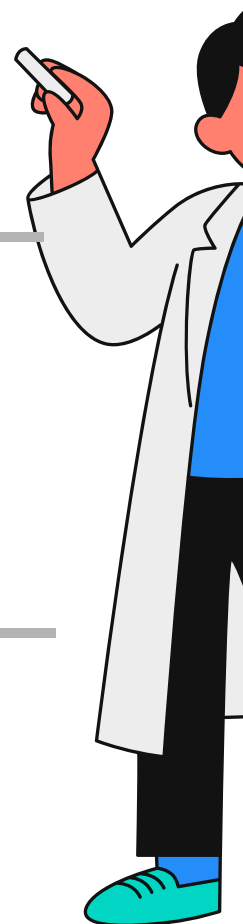
  = ١ + ٢٠ 

  = ٥ + ٣٠

  = ٦ + ٤٠

  = ٧ + ٦٠

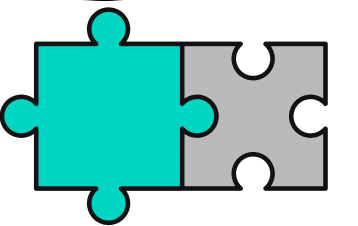
  = ٩ + ٨٠ 



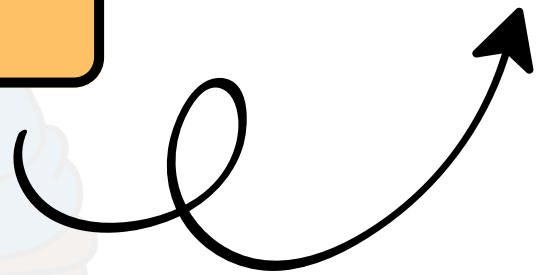
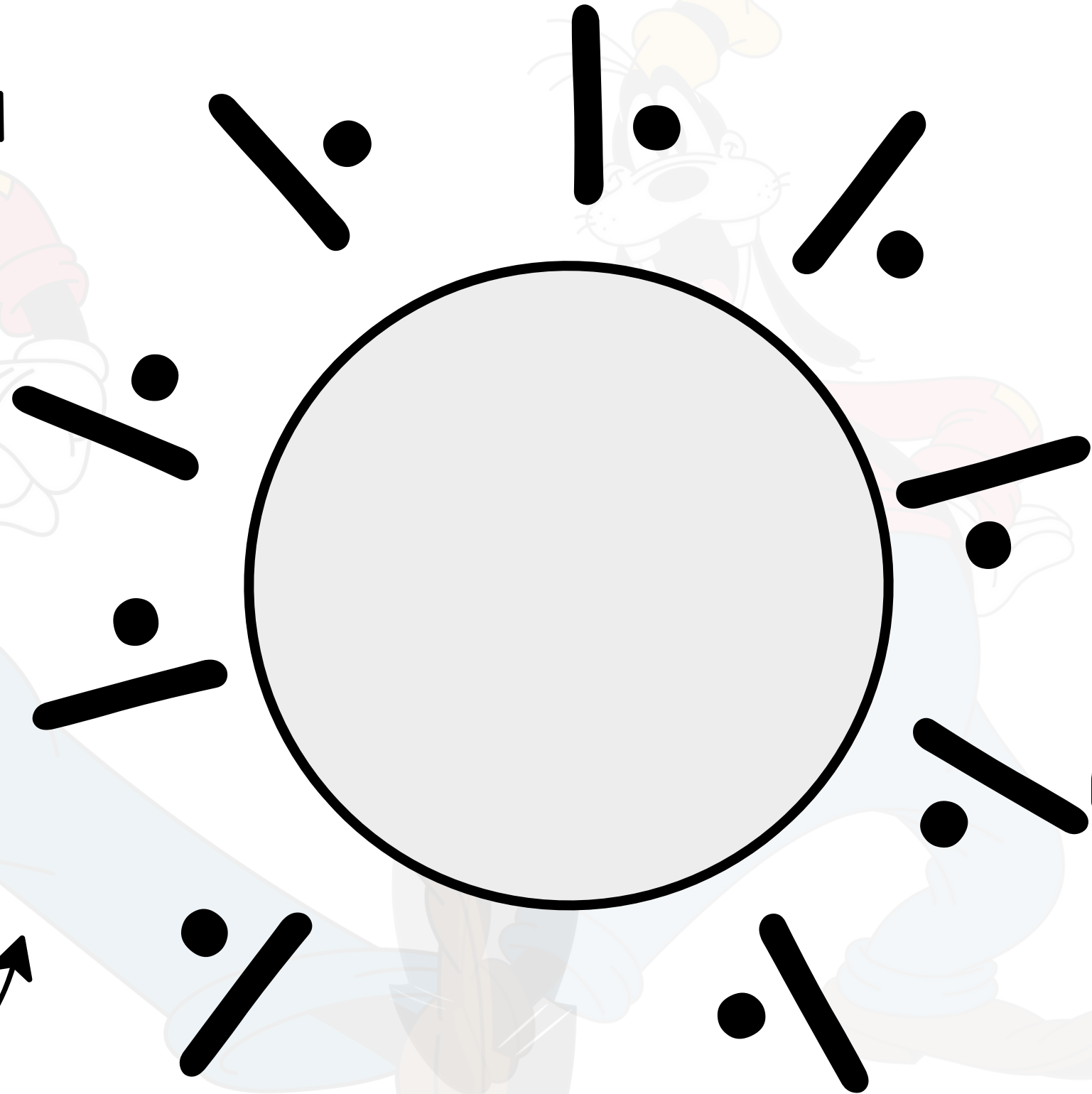


أختر عدد من الأعداد ثم ضعها في الدائرة وأضف كل مره ١٠ وانطق النتيجة

بنتيجة



٤٠	٣٠	٢٠	١٠
٨	١٩	٣١	٢٧
١٧	١٠	١٣	١١
٥٨	٤٦	٣٤	٢٢

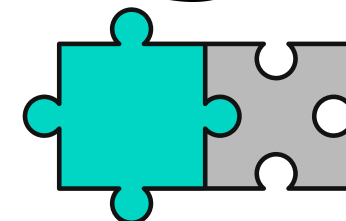
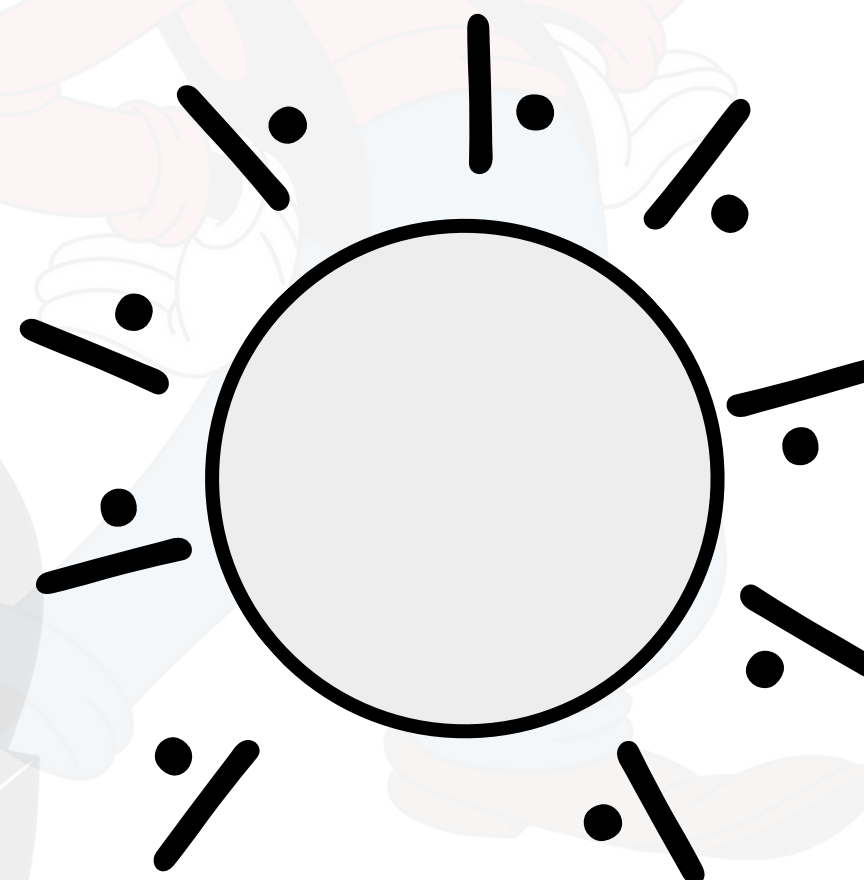




يعد بالعشرات تصاعدياً

أختر عدد من الأعداد ثم ضعها في الدائرة
وأضف كل مره ١٠ وانطق النتيجة

١٨	٥٨	٤٧	٣٦
٢٤	٣٢	٢٣	١٢



$$93 = 30 + 63$$

Diagram showing the decomposition of 93 into 30 and 63, with a central circle containing 60 and arrows indicating the addition process.

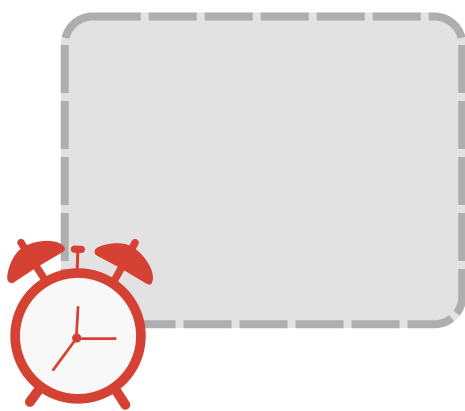
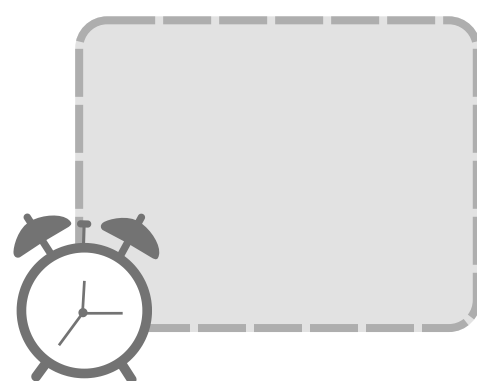
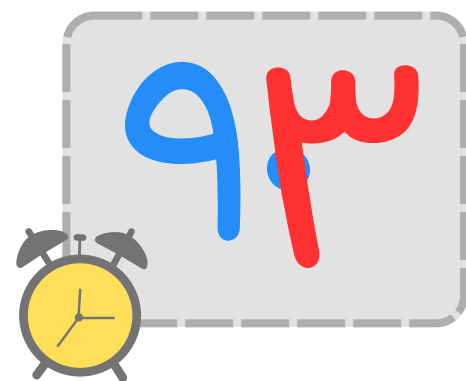
تدريب

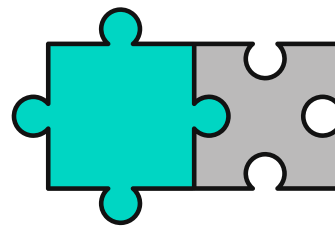
$$= 40 + 44$$

Diagram showing the decomposition of a number into 40 and 44, with a central circle containing 40 and arrows indicating the addition process.

$$= 20 + 33$$

Diagram showing the decomposition of a number into 20 and 33, with a central circle containing 20 and arrows indicating the addition process.



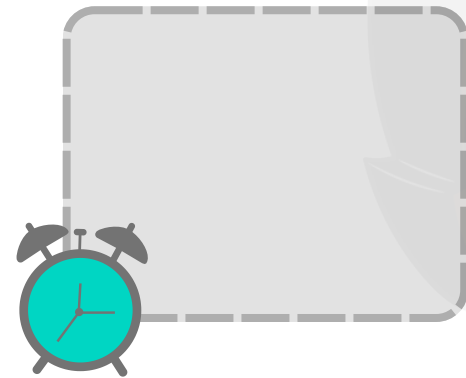
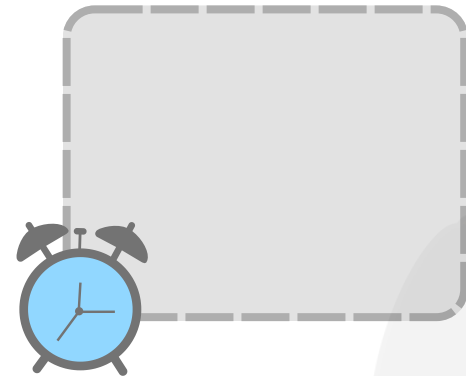
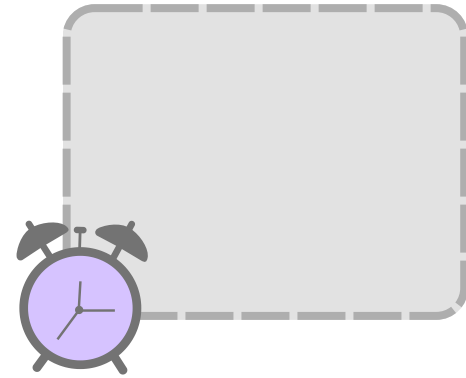
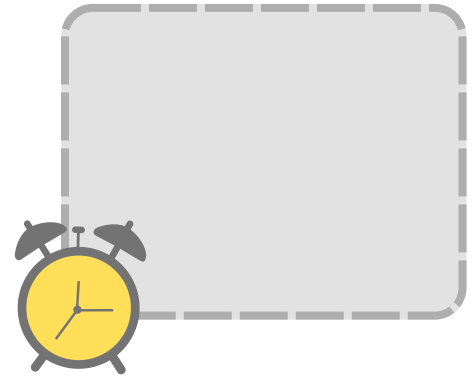


$$77 + 2 =$$

$$03 + 3 =$$

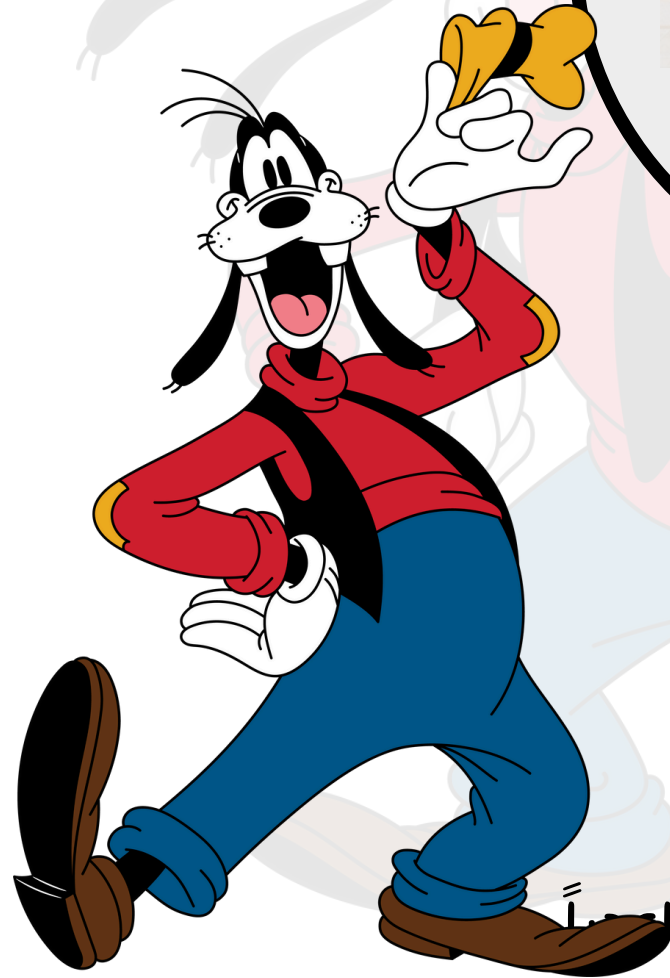
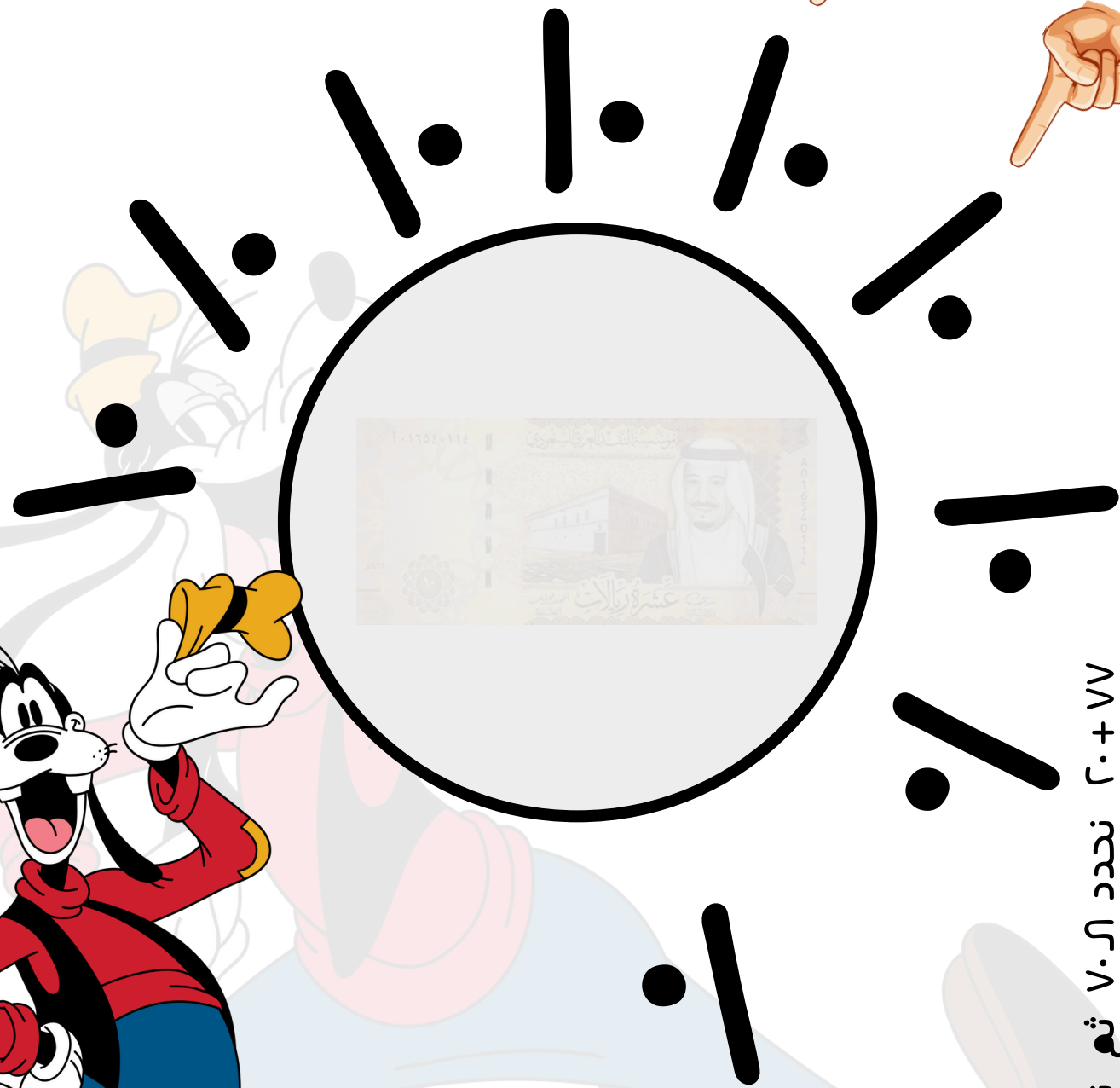
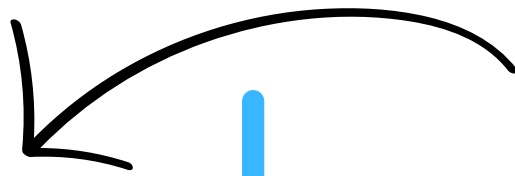
$$34 + 0 =$$

$$12 + 6 =$$



عشرة عشرة (٧٠، ٨٠، ٩٠)

٧٧ + ٢٠ نحدد ٧٠ ثم نضيف ٢٠ بالعد



يعد بالعشرات تصاعدياً

أوجد ناتج الجمع (باستعمال العد التصاعدي):

$$= ٢٠ + ٢٣$$

$$= ٣٠ + ٣٠$$

$$= ٤٠ + ٤٠$$



$= ١٠ + ٢٤$

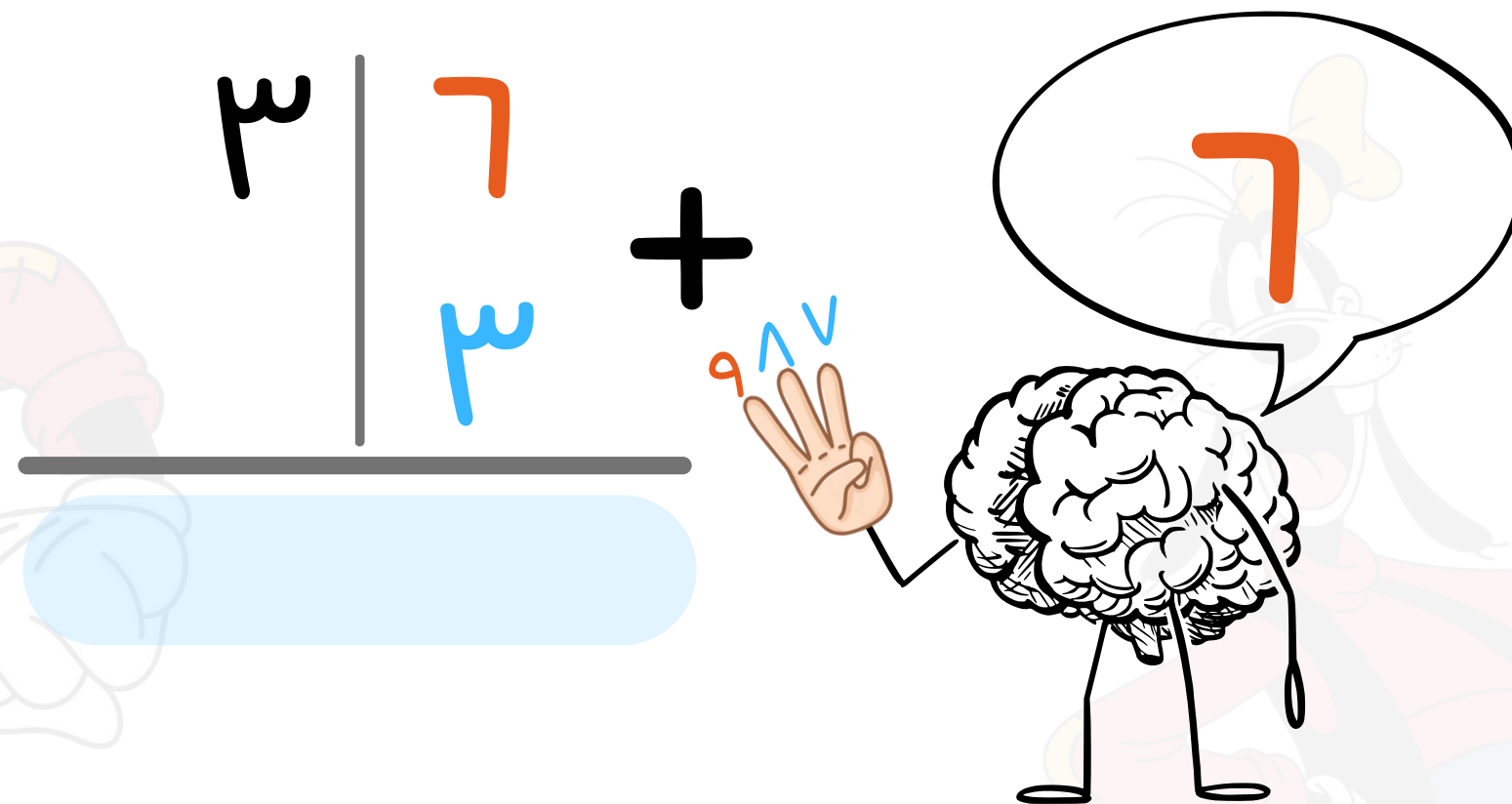
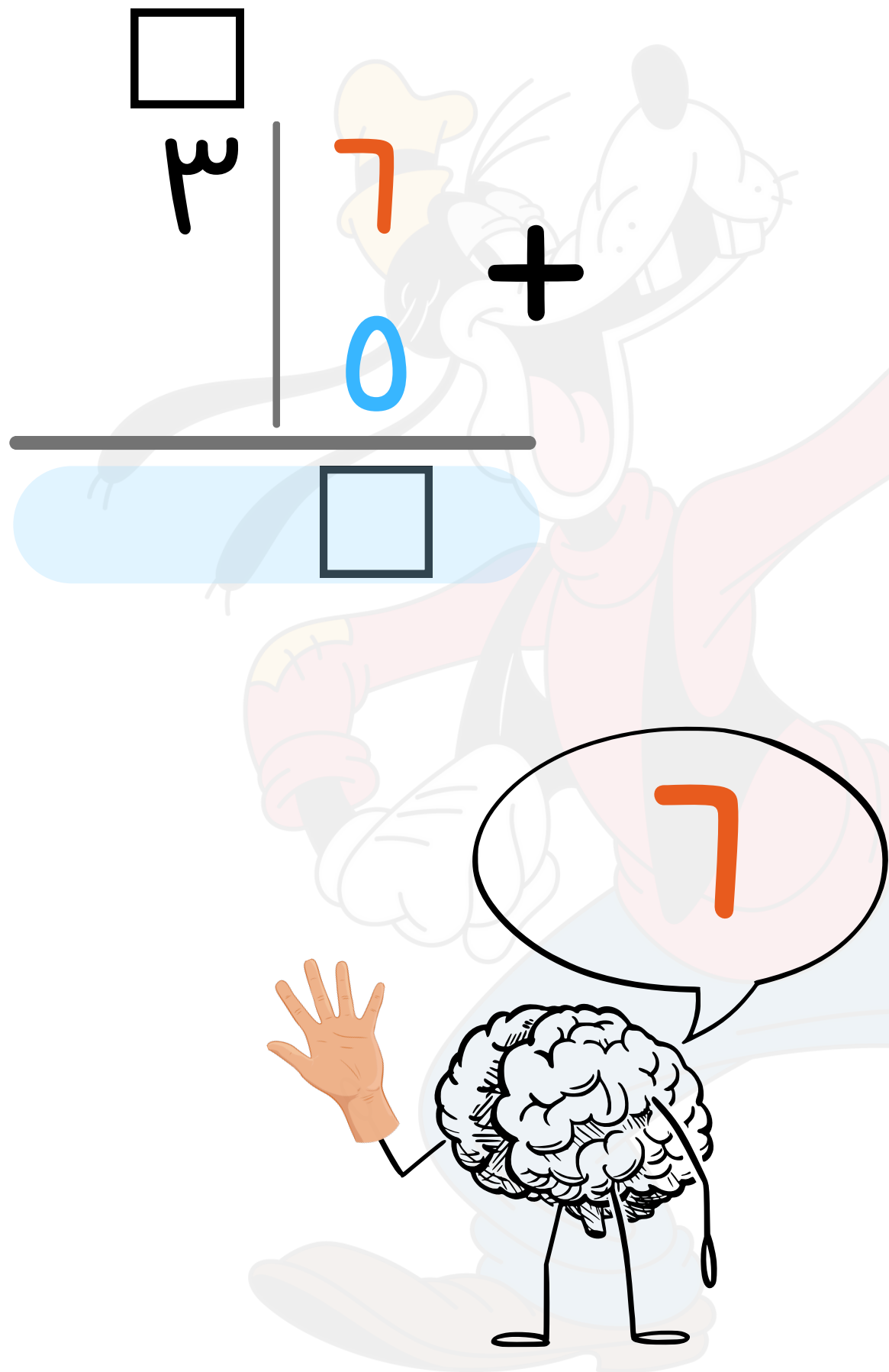
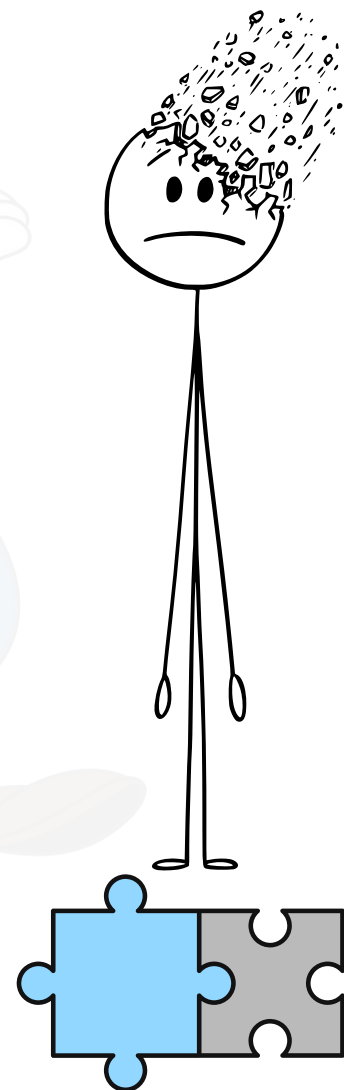
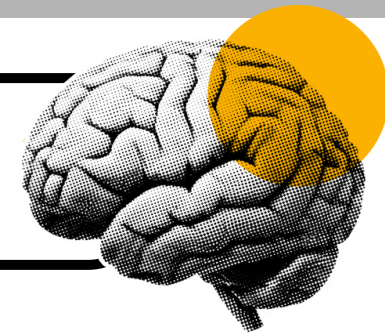
$= ٤٠ + ٣٣$

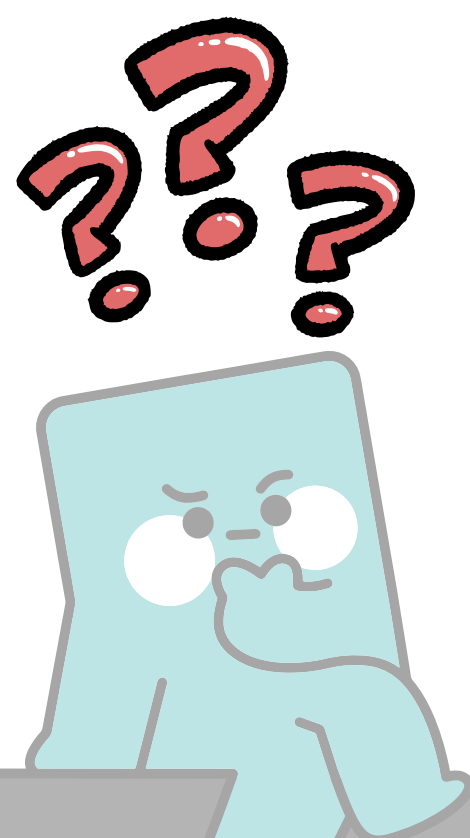
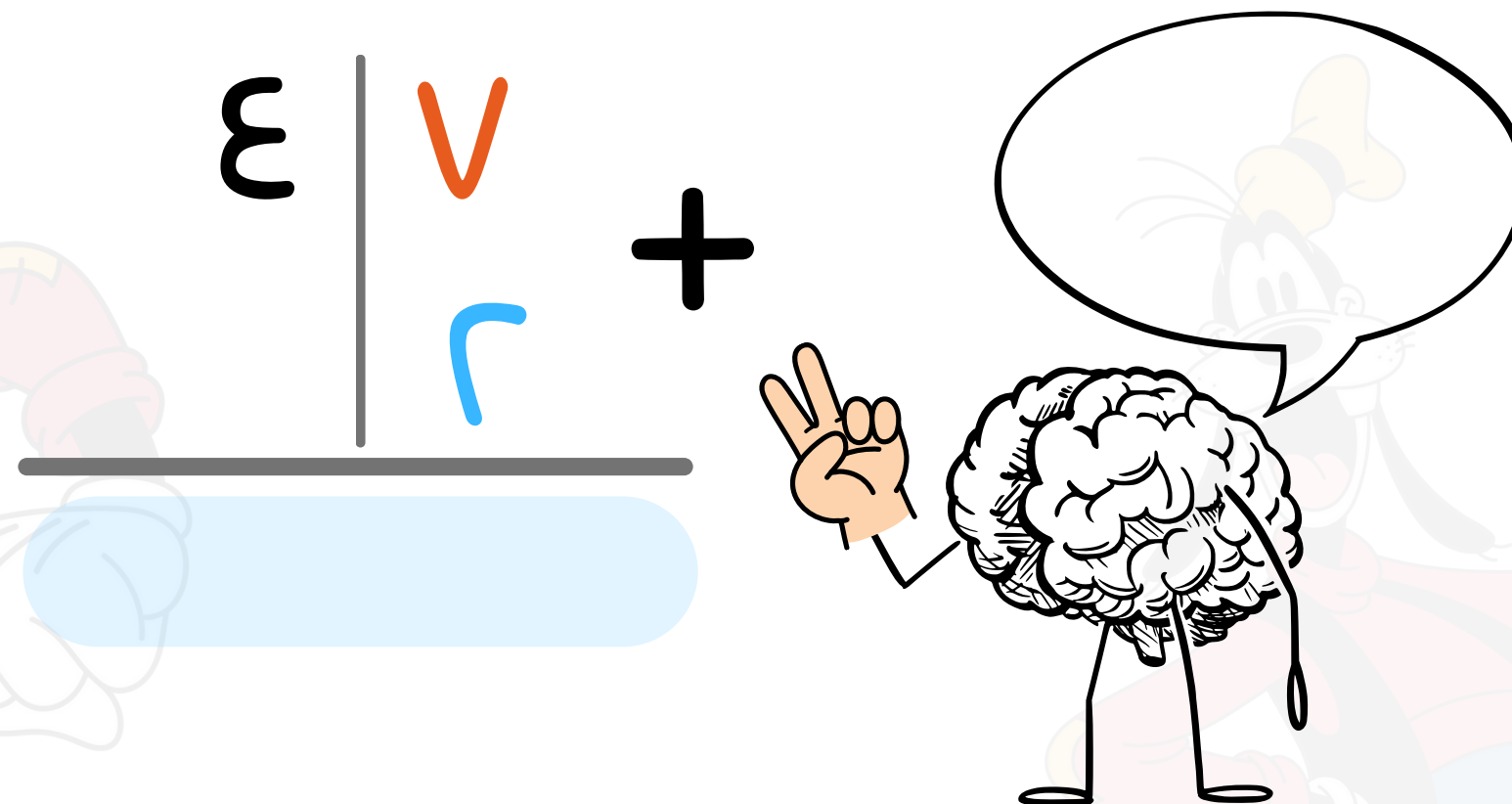
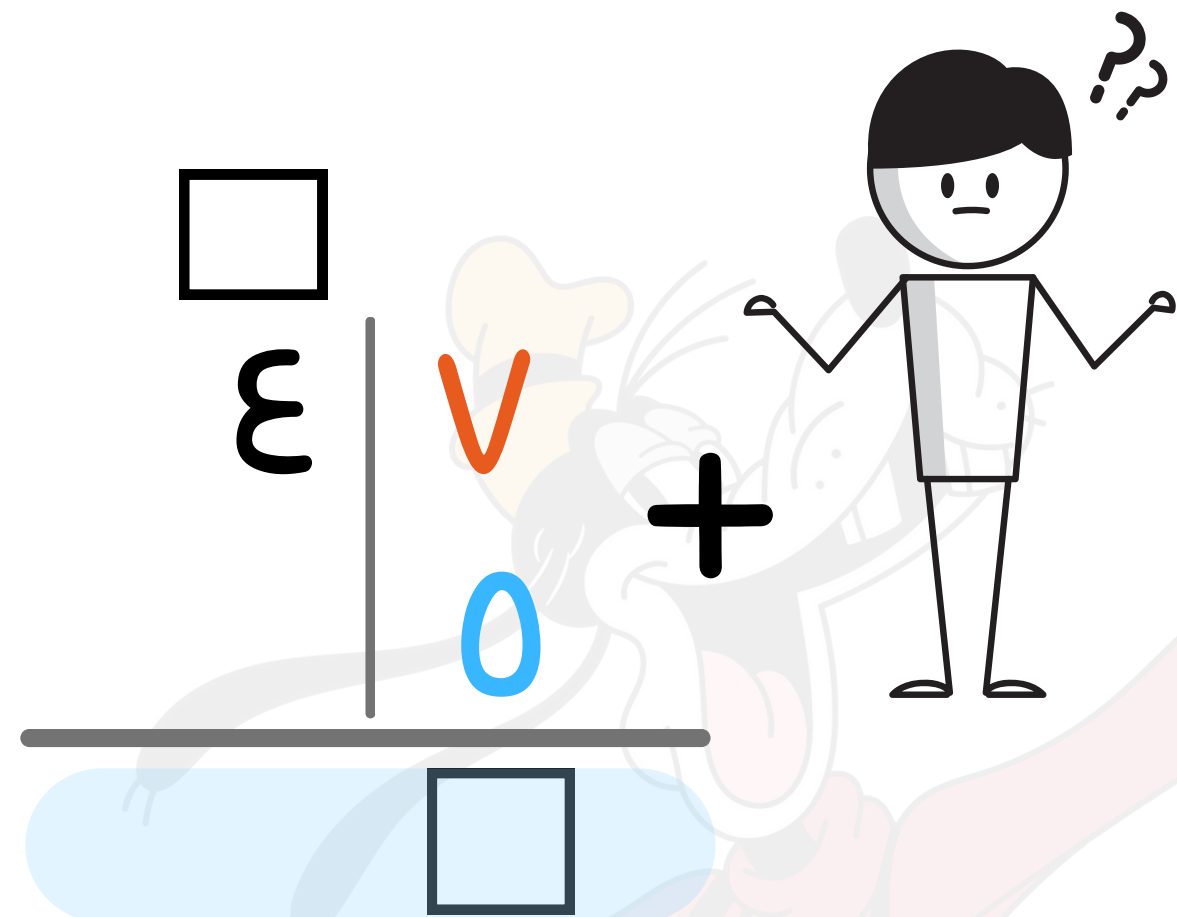
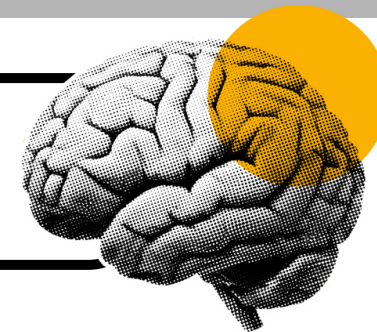
$= ٥٠ + ٤٢$

$= ١٧ + ٦٠$

$= ١٩ + ٨٠$

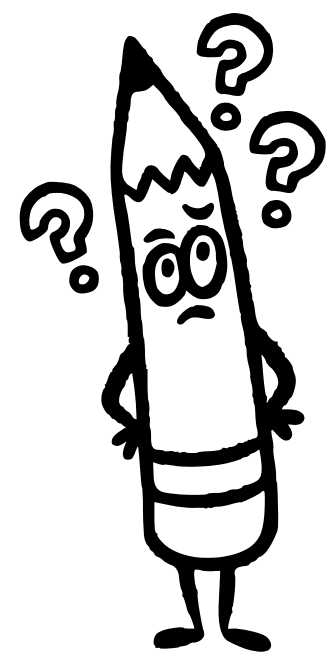
جمع بإعادة التجميع





طرق مساعدة تساعد بالعد

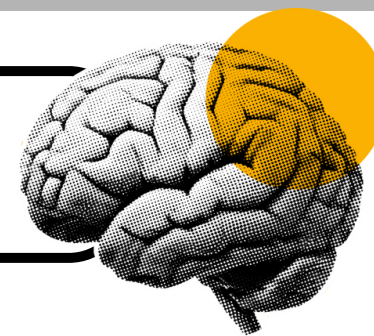
$$\begin{array}{r} \square \\ 0 \\ \hline \end{array} + \begin{array}{r} \wedge \\ \epsilon \\ \hline \end{array}$$



استخدام الأعواد



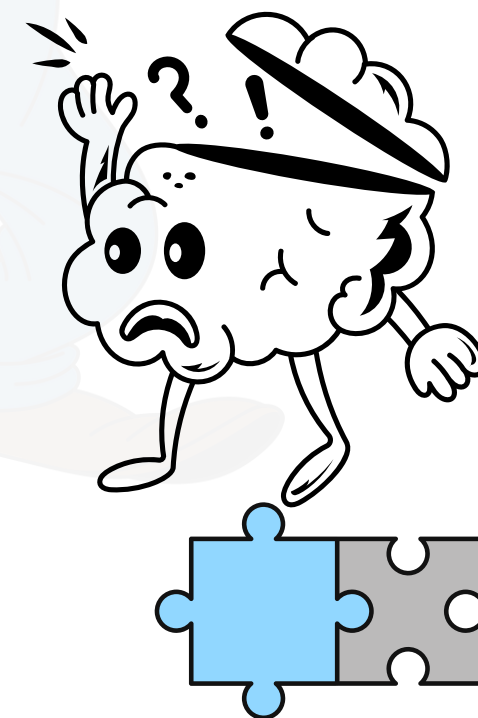
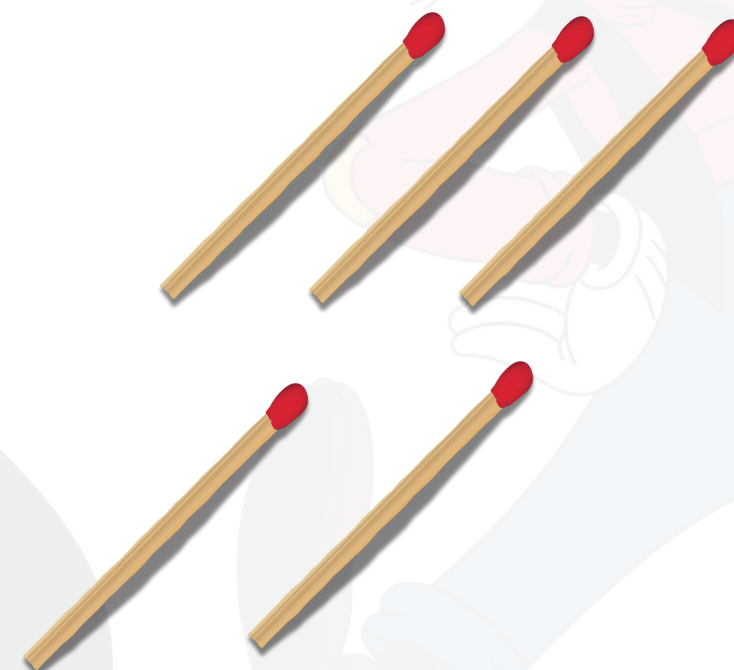
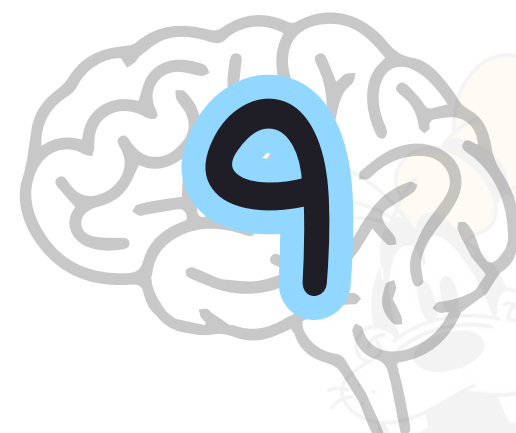
جمع بإعادة التجميع



ملاحظة
الجمع التبادلي



$$\begin{array}{r} \square \\ 6 \\ \hline \end{array} + \begin{array}{r} 9 \\ 0 \\ \hline \end{array}$$

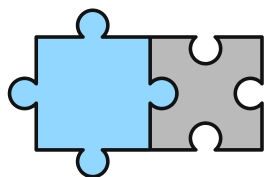


جمع بإعادة التجميع



$$\begin{array}{r} \square \\ 7 \end{array} \begin{array}{r} 9 \\ 7 \end{array} + \begin{array}{r} \square \\ 6 \end{array} \begin{array}{r} 9 \\ 7 \end{array} + \begin{array}{r} \square \\ 3 \end{array} \begin{array}{r} 9 \\ 0 \end{array} +$$

$$\begin{array}{r} \square \\ 0 \end{array} \begin{array}{r} 9 \\ 9 \end{array} + \begin{array}{r} \square \\ 3 \end{array} \begin{array}{r} 8 \\ 3 \end{array} + \begin{array}{r} \square \\ 3 \end{array} \begin{array}{r} 7 \\ 3 \end{array} +$$



ضع العدد المناسب في الفراغات :
؟؟؟

$$\begin{array}{r} \square \\ 2 \end{array} \begin{array}{r} \square \\ 7 \end{array} + \begin{array}{r} \square \\ 9 \end{array} \begin{array}{r} \square \\ 7 \end{array} +$$

$$\begin{array}{r} 0 \\ \square \end{array} \begin{array}{r} 9 \\ \square \end{array} + \begin{array}{r} \square \\ 8 \end{array} \begin{array}{r} 1 \\ \square \end{array} +$$

؟؟؟