## CROSS-OUT NUMBER PUZZLE

01 290, 300, 310,

02 The perimeter of the hexagon. HINT: The distance around the hexagon.


Write in standard form.
$2000+100+30+2$

04

$$
\begin{array}{l|l|l}
\hline(100) & 100 & 1 \\
(1000 & 10 & 1 \\
10 & 1 \\
10 & = \\
\hline
\end{array}
$$

05
10 tens $10 \times 10$ Use $<,=$, or $>$.

06 10 more than $2133=$

07
The hundred that 270 is closer to. HINT: Place 270 on the number line.
$\underset{200}{\stackrel{\rightharpoonup}{\sim}}$

Write in standard form. 2 tens and 13 ones.

09
$5+5+3+7+4+6+1=$ $\square$
HINT: Find pairs that add to 10 .
10) $50+50+30+70+40+60+10=$ HINT: Find pairs that add to 100.

11 Balance the scale.
HINT: Find the number
in the square that balances the scale.
12. $1117+1024=$
13. $975-674=$
4. 100 less than $2222=$

The area of the rectangle. HINT: Count the
 unit squares.

4 quarters $=$ $\square$ HINT: the number of cents.
 HINT: the number of cents.

HINT: Divide the bar into equal parts so the shaded part is one of the equal parts.
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$\frac{1}{3} \square \frac{1}{4} \quad$ Use $<,=$, or $>$.

The value of the underlined digit in the number 5346 .

$$
\text { (23) } 45+99 \quad 45+100 \quad \text { Use }<,=\text {, or }>\text {. }
$$

| $\mathbf{D}$ | $\mathbf{Q}$ | $\mathbf{C}$ | $\mathbf{B}$ | $\mathbf{G}$ | $\mathbf{S}$ | $\mathbf{A}$ | $\mathbf{U}$ | $\mathbf{X}$ | $\mathbf{O}$ | $\mathbf{T}$ | $\mathbf{K}$ | $\mathbf{E}$ | $\mathbf{J}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{<}$ | $\mathbf{F}$ | $>$ | $1 / 4$ | $1 / 3$ | $1 / 2$ | 12 | 13 | 20 | 30 | 31 | 32 | 33 | 40 |
| $\mathbf{F}$ | $\mathbf{P}$ | $\mathbf{W}$ | $\mathbf{K}$ | $\mathbf{Z}$ | $\mathbf{I}$ | $\mathbf{C}$ | $\mathbf{B}$ | $\mathbf{E}$ | $\mathbf{N}$ | $\mathbf{N}$ | $\mathbf{L}$ | $\mathbf{H}$ | $\mathbf{R}$ |
| 100 | 140 | 200 | 300 | 301 | 310 | 320 | 2122 | 2131 | 2132 | 2132 | 2141 | 2143 | 2144 |

