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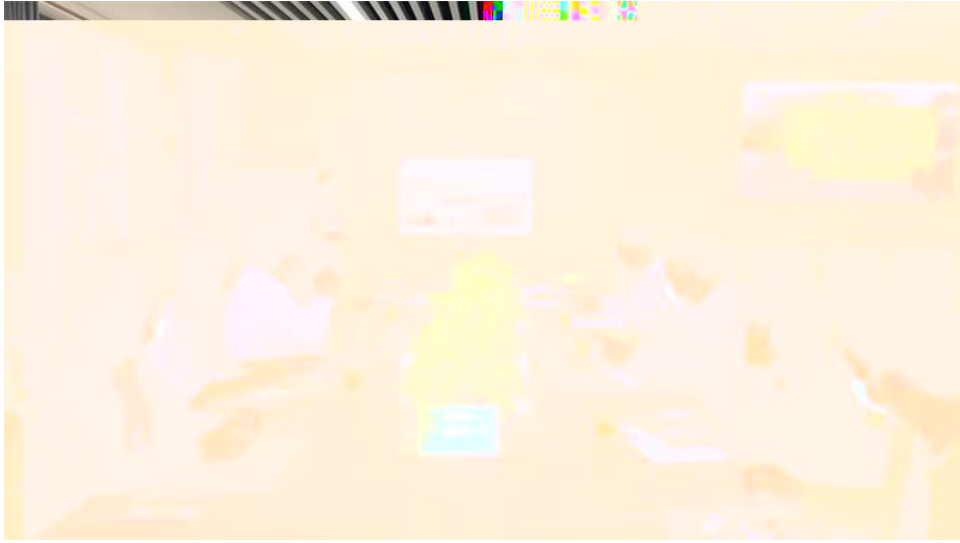
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$$\begin{aligned}
 & \begin{matrix} 20000 & 2019 & 144000 & & 20000 & & 5000 \\ & & & & 62400 & & \end{matrix} \\
 & =144000+20000 \times 1-20\% +5000 \times 1-20\% \times 70\%+20000 \times 1-20\%)=178800 \\
 & =178800-60000-62400=56400
 \end{aligned}$$

04.

$$\begin{aligned}
 & \begin{matrix} 40000 & 2019 & 80000 & & 50000 & & 100000 \\ & 2019 & & & & & \end{matrix} \\
 & 80000+ 50000+100000 \times 1-20\% +40000 \times 1-20\% \times 70\%=222400
 \end{aligned}$$

05.

2019

$$\begin{aligned}
 & \begin{matrix} 2019 & 12 & & & 400 & & 2019 \\ & & & & 2019 & 1 & 1 & 12 & 31 \\ & & & & 6 & & & & \end{matrix}
 \end{aligned}$$

2019

$$\begin{aligned}
 & 2019 \quad = [\quad -60000 \quad - \quad " \quad " \quad - \\
 & - \quad - \quad \times \quad - \quad]-2019 \\
 & \begin{matrix} 2019 & 144000 & & & 20000 & & 5000 \\ 20000 & & & & 62400 & & 2020 \end{matrix}
 \end{aligned}$$

$$\begin{aligned}
 & =144000+20000 \times 1-20\% +5000 \times 1-20\% \times 70\%+20000 \times 1-20\%)=178800 \\
 & =178800-60000-62400=56400
 \end{aligned}$$

$$=56400 \times 10\% -2520 = 3120$$

$$=7608 \quad 36000 \quad 144000 \quad 10\% \quad 2520$$

$$=7608$$

$$= \quad - \quad =3120-7608=-4488 \quad 2020$$

4488

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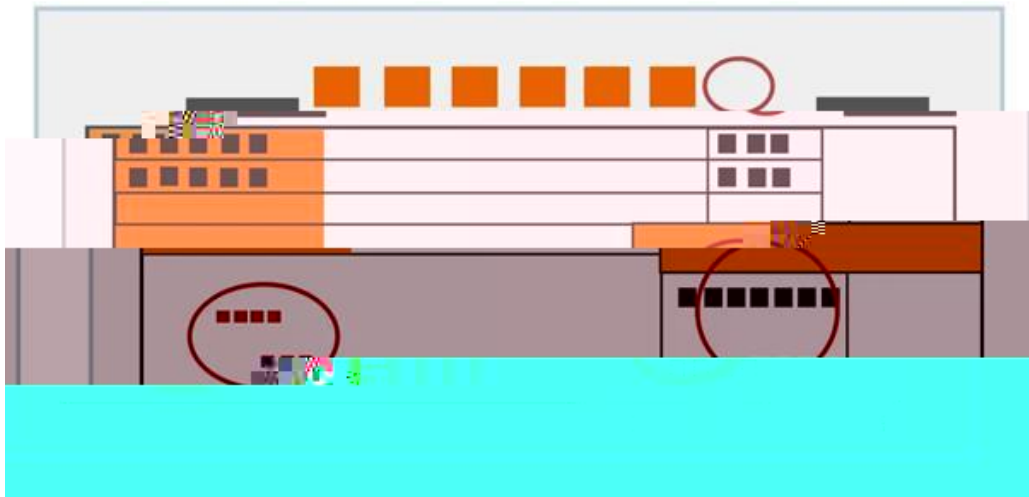
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