

Date

T: use vertical addition

Your answer for the questions 1 - 4 should look like this:

$$\begin{array}{r} 342 + 256 = 598 \\ 300 + 40 + 2 \\ + 200 + 50 + 6 \\ \hline 500 + 90 + 8 = 598 \end{array}$$

- 1) $235 + 42$
- 2) $453 + 328$
- 3) $269 + 354$
- 4) $368 + 489$

Your answer for the questions 5 - 8 should look like this:

$$\begin{array}{r} 342 \\ + 256 \\ \hline 8 \\ 90 \\ \hline 500 \\ 598 \end{array}$$

- 5) $623 + 74$
- 6) $541 + 453$
- 7) $687 + 252$
- 8) $566 + 168$

Your answer for the questions 9 - 12 should look like this:

$$\begin{array}{r} 342 \\ + 256 \\ \hline 598 \end{array}$$

- 9) $623 + 21$
- 10) $144 + 387$
- 11) $174 + 627$
- 12) $648 + 366$

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Answers

Your answer for the **questions 1 - 4** should look like this:

$$\begin{array}{r} 342 + 256 = 598 \\ 300 + 40 + 2 \\ + \underline{200 + 50 + 6} \\ 500 + 90 + 8 = 598 \end{array}$$

- 1) $235 + 42 = 277$
- 2) $453 + 328 = 781$
- 3) $269 + 354 = 623$
- 4) $368 + 489 = 857$

Your answer for the **questions 5 - 8** should look like this:

$$\begin{array}{r} 342 \\ + \underline{256} \\ 8 \\ 90 \\ \underline{500} \\ 598 \end{array}$$

- 5) $623 + 74 = 697$
- 6) $541 + 453 = 994$
- 7) $687 + 252 = 939$
- 8) $566 + 168 = 734$

Your answer for the **questions 9 - 12** should look like this:

$$\begin{array}{r} 342 \\ + \underline{256} \\ 598 \end{array}$$

- 9) $623 + 21 = 644$
- 10) $144 + 387 = 531$
- 11) $174 + 627 = 801$
- 12) $648 + 366 = 1,014$