

Addition of several numbers (1)
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Add these numbers. They have already
been set out for you.



$$\begin{array}{r} 142 \\ 34 \\ + \underline{251} \end{array}$$

$$\begin{array}{r} 376 \\ 25 \\ + \underline{140} \end{array}$$

$$\begin{array}{r} 54 \\ 327 \\ + \underline{186} \end{array}$$

$$\begin{array}{r} 468 \\ 72 \\ + \underline{135} \end{array}$$

$$\begin{array}{r} 69 \\ 334 \\ + \underline{265} \end{array}$$

$$\begin{array}{r} 268 \\ 57 \\ + \underline{302} \end{array}$$

$$\begin{array}{r} 467 \\ 16 \\ + \underline{239} \end{array}$$

$$\begin{array}{r} 45 \\ 236 \\ + \underline{511} \end{array}$$

$$\begin{array}{r} 377 \\ 83 \\ + \underline{214} \end{array}$$

$$\begin{array}{r} 58 \\ 246 \\ + \underline{131} \end{array}$$

Now add these numbers. Set them out in
the same way as above.



$$11. 146 + 53 + 279$$

+		

$$12. 263 + 194 + 84$$

+		

$$13. 372 + 156 + 45$$

+		

$$14. 75 + 120 + 709$$

+		

$$15. 85 + 44 + 727$$

+		

$$16. 299 + 15 + 317$$

+		

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Answers

1. 427 2. 541 3. 567 4. 675 5. 668

6. 627 7. 722 8. 792 9. 674 10. 435

11. 478 12. 541 13. 573

14. 904 15. 856 16. 631