## Adding whole 1,000 's to numbers $(<100,000)$

Addition Practice Worksheet

Find the sums.

| $97,936+4,000=$ | $2,436+6,000=$ |
| :---: | :---: |
| 67,363 + 2,000 = | $37,214+8,000=$ |
| $59,393+4,000=$ | $225+8,000=$ |
| $85,494+6,000=$ | $74,963+3,000=$ |
| $13,406+1,000=$ | $6,235+3,000=$ |
| $52,226+5,000=$ | $22,914+6,000=$ |
| $2,452+4,000=$ | $59,375+6,000=$ |
| $4,325+5,000=$ | $69,311+3,000=$ |
| $92,549+5,000=$ | $61,219+2,000=$ |
| $97,210+8,000=$ | $16,183+7,000=$ |
| $57,577+5,000=$ | $78,248+7,000=$ |
| $30,618+6,000=$ | $67,632+1,000=$ |

## Adding whole 1,000's to numbers $(<100,000)$

Addition Practice Worksheet

Find the sums.

| $97,936+4,000=\underline{101,936}$ | $2,436+6,000=\underline{8,436}$ |
| :--- | :--- | :--- |
| $67,363+2,000=\underline{69,363}$ | $37,214+8,000=\underline{45,214}$ |
| $59,393+4,000=\underline{63,393}$ | $225+8,000=\underline{8,225}$ |
| $85,494+6,000=\underline{91,494}$ | $74,963+3,000=\underline{77,963}$ |
| $13,406+1,000=\underline{14,406}$ | $6,235+3,000=\underline{9,235}$ |
| $52,226+5,000=\underline{57,226}$ | $22,914+6,000=\underline{28,914}$ |
| $2,452+4,000=\underline{6,452}$ | $59,375+6,000=\underline{65,375}$ |
| $4,325+5,000=\underline{9,325}$ | $69,311+3,000=\underline{72,311}$ |
| $92,549+5,000=\underline{97,549}$ | $61,219+2,000=\underline{63,219}$ |
| $97,210+8,000=\underline{105,210}$ | $16,183+7,000=\underline{23,183}$ |
| $57,577+5,000=\underline{62,577}$ | $78,248+7,000=\underline{85,248}$ |
| $30,618+6,000=\underline{36,618}$ | $67,632+1,000=\underline{68,632}$ |

