Rounding numbers

Round to the underlined digit.

1. 5,725 = _____________
2. 6,259 = _____________
3. 6,184 = _____________
4. 8,248 = _____________
5. 7,759 = _____________
6. 5,718 = _____________
7. 8,340 = _____________
8. 4,908 = _____________
9. 5,662 = _____________
10. 8,504 = _____________
11. 6,152 = _____________
12. 7,399 = _____________
13. 2,144 = _____________
14. 2,100 = _____________
15. 2,178 = _____________
16. 5,472 = _____________
17. 2,439 = _____________
18. 2,948 = _____________
19. 7,682 = _____________
20. 4,828 = _____________
21. 8,976 = _____________
22. 4,696 = _____________
23. 2,804 = _____________
24. 2,837 = _____________
25. 6,781 = _____________
26. 2,614 = _____________
## Rounding numbers

Round to the underlined digit.

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1. $5,725 = 5,700$</td>
<td>2. $6,259 = 6,300$</td>
</tr>
<tr>
<td>3. $6,184 = 6,200$</td>
<td>4. $8,248 = 8,200$</td>
</tr>
<tr>
<td>5. $7,759 = 7,800$</td>
<td>6. $5,718 = 5,700$</td>
</tr>
<tr>
<td>7. $8,340 = 8,300$</td>
<td>8. $4,908 = 4,910$</td>
</tr>
<tr>
<td>9. $5,662 = 6,000$</td>
<td>10. $8,504 = 8,500$</td>
</tr>
<tr>
<td>11. $6,152 = 6,200$</td>
<td>12. $7,399 = 7,400$</td>
</tr>
<tr>
<td>13. $2,144 = 2,100$</td>
<td>14. $2,100 = 2,000$</td>
</tr>
<tr>
<td>15. $2,178 = 2,000$</td>
<td>16. $5,472 = 5,470$</td>
</tr>
<tr>
<td>17. $2,439 = 2,440$</td>
<td>18. $2,948 = 2,900$</td>
</tr>
<tr>
<td>19. $7,682 = 7,700$</td>
<td>20. $4,828 = 4,830$</td>
</tr>
<tr>
<td>21. $8,976 = 9,000$</td>
<td>22. $4,696 = 5,000$</td>
</tr>
<tr>
<td>23. $2,804 = 3,000$</td>
<td>24. $2,837 = 2,840$</td>
</tr>
<tr>
<td>25. $6,781 = 6,800$</td>
<td>26. $2,614 = 2,600$</td>
</tr>
</tbody>
</table>