When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

\[6:25 + 1 \text{ hour and 55 minutes} = 8:20\]

And now we know the elapsed time!

<table>
<thead>
<tr>
<th>Ex</th>
<th>1:35 + 2 hours and 50 minutes = 4:25</th>
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<tbody>
<tr>
<td>1)</td>
<td>4:40 + 3 hours and 55 minutes = 7:45</td>
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<td>1:25 + 1 hour and 55 minutes = 3:00</td>
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<td>3:00 + 2 hours and 50 minutes = 5:00</td>
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<td>6)</td>
<td>6:10 + 1 hour and 50 minutes = 7:10</td>
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<td>7)</td>
<td>4:45 + 2 hours and 55 minutes = 7:40</td>
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<td>8)</td>
<td>2:40 + 1 hour and 55 minutes = 4:10</td>
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<td>6:15 + 1 hour and 55 minutes = 7:30</td>
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<td>15)</td>
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<td>16)</td>
<td>5:00 - 2 hours and 55 minutes = 3:00</td>
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<td>17)</td>
<td>3:05 - 1 hour and 55 minutes = 2:00</td>
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<td>18)</td>
<td>8:20 - 3 hours and 50 minutes = 5:20</td>
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<td>19)</td>
<td>7:15 - 1 hour and 50 minutes = 6:15</td>
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<tr>
<td>20)</td>
<td>6:35 - 2 hours and 50 minutes = 4:35</td>
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</tbody>
</table>
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

6:25 + 1 hours and 55 minutes

When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

8:25 - 5 Minutes = 8:20

And now we know the elapsed time!

**Determining Time Using Rounding**

**Ex.)** 1:35 + 2 hours and 50 minutes = 4:25

1) 4:40 + 3 hours and 55 minutes = 8:35
2) 1:25 + 1 hour and 55 minutes = 3:20
3) 4:15 + 1 hour and 50 minutes = 6:05
4) 3:00 + 2 hours and 50 minutes = 5:50
5) 1:00 + 2 hours and 50 minutes = 3:50
6) 6:10 + 1 hour and 50 minutes = 8:00
7) 4:45 + 2 hours and 55 minutes = 7:40
8) 2:40 + 1 hour and 55 minutes = 4:35
9) 6:15 + 1 hour and 55 minutes = 8:10
10) 3:15 + 2 hours and 50 minutes = 6:05
11) 9:05 - 3 hours and 55 minutes = 5:10
12) 9:30 - 1 hour and 50 minutes = 7:40
13) 9:05 - 2 hours and 50 minutes = 6:15
14) 8:35 - 2 hours and 55 minutes = 5:40
15) 3:15 - 1 hour and 55 minutes = 1:20
16) 5:00 - 2 hours and 55 minutes = 2:05
17) 3:05 - 1 hour and 55 minutes = 1:10
18) 8:20 - 3 hours and 50 minutes = 4:30
19) 7:15 - 1 hour and 50 minutes = 5:25
20) 6:35 - 2 hours and 50 minutes = 3:45
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

\[
\begin{align*}
6:25 & \quad + \quad 1 \text{ hour and 55 minutes} \\
& \quad + \quad 2 \text{ hours} = 8:25
\end{align*}
\]

When rounded to 2 hours, we can easily see that \(6:25 + 2 \text{ hours}\) is \(8:25\). But since we added 5 minutes, now we must take away 5 minutes.

\[
\begin{align*}
8:25 & \quad - \quad 5 \text{ Minutes} = 8:20
\end{align*}
\]

And now we know the elapsed time!

Ex)  \[5:25 + 3 \text{ hours and 55 minutes} = 9:20\]

1) \[1:20 + 1 \text{ hour and 55 minutes} = \quad \]
2) \[5:15 + 2 \text{ hours and 55 minutes} = \quad \]
3) \[2:30 + 1 \text{ hour and 55 minutes} = \quad \]
4) \[4:40 + 1 \text{ hour and 50 minutes} = \quad \]
5) \[5:05 + 1 \text{ hour and 50 minutes} = \quad \]
6) \[2:20 + 1 \text{ hour and 50 minutes} = \quad \]
7) \[3:45 + 2 \text{ hours and 50 minutes} = \quad \]
8) \[4:05 + 1 \text{ hour and 50 minutes} = \quad \]
9) \[7:25 + 1 \text{ hour and 50 minutes} = \quad \]
10) \[1:35 + 3 \text{ hours and 50 minutes} = \quad \]
11) \[3:35 - 1 \text{ hour and 50 minutes} = \quad \]
12) \[7:35 - 1 \text{ hour and 50 minutes} = \quad \]
13) \[9:30 - 3 \text{ hours and 55 minutes} = \quad \]
14) \[10:00 - 2 \text{ hours and 50 minutes} = \quad \]
15) \[5:30 - 1 \text{ hour and 55 minutes} = \quad \]
16) \[10:30 - 3 \text{ hours and 55 minutes} = \quad \]
17) \[4:20 - 2 \text{ hours and 55 minutes} = \quad \]
18) \[11:40 - 3 \text{ hours and 50 minutes} = \quad \]
19) \[4:55 - 1 \text{ hour and 50 minutes} = \quad \]
20) \[4:35 - 2 \text{ hours and 55 minutes} = \quad \]
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

\[
\begin{align*}
6:25 + 1 \text{ hour and 55 minutes} &= 8:25 \\
8:25 - 5 \text{ minutes} &= 8:20
\end{align*}
\]

And now we know the elapsed time!

### Determine the answer by using rounding strategies.

Ex:  
5:25 + 3 hours and 55 minutes = 9:20

1) 1:20 + 1 hour and 55 minutes = 3:15
2) 5:15 + 2 hours and 55 minutes = 8:10
3) 2:30 + 1 hour and 55 minutes = 4:25
4) 4:40 + 1 hour and 50 minutes = 6:30
5) 5:05 + 1 hour and 50 minutes = 6:55
6) 2:20 + 1 hour and 50 minutes = 4:10
7) 3:45 + 2 hours and 50 minutes = 6:35
8) 4:05 + 1 hour and 50 minutes = 5:55
9) 7:25 + 1 hour and 50 minutes = 9:15
10) 1:35 + 3 hours and 50 minutes = 5:25
11) 3:35 - 1 hour and 50 minutes = 1:45
12) 7:35 - 1 hour and 50 minutes = 5:45
13) 9:30 - 3 hours and 55 minutes = 5:35
14) 10:00 - 2 hours and 50 minutes = 7:10
15) 5:30 - 1 hour and 55 minutes = 3:35
16) 10:30 - 3 hours and 55 minutes = 6:35
17) 4:20 - 2 hours and 55 minutes = 1:25
18) 11:40 - 3 hours and 50 minutes = 7:50
19) 4:55 - 1 hour and 50 minutes = 3:05
20) 4:35 - 2 hours and 55 minutes = 1:40
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

6:25 + 1 hours and 55 minutes = 8:25

When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

8:25 - 5 Minutes = 8:20

And now we know the elapsed time!

### Example

```
Ex) 4:10 + 1 hour and 50 minutes = 6:00
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</table>
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

\[
\begin{align*}
6:25 & + 1 \text{ hour and 55 minutes} = 8:25 \\
8:25 & - 5 \text{ Minutes} = 8:20
\end{align*}
\]

And now we know the elapsed time!

Ex) \[4:10 + 1 \text{ hour and 55 minutes} = \boxed{6:00}\]

1) \[
\begin{align*}
2:50 & + 3 \text{ hours and 55 minutes} = \boxed{6:45}
\end{align*}
\]

2) \[
\begin{align*}
3:15 & + 3 \text{ hours and 50 minutes} = \boxed{7:05}
\end{align*}
\]

3) \[
\begin{align*}
3:05 & + 2 \text{ hours and 50 minutes} = \boxed{5:55}
\end{align*}
\]

4) \[
\begin{align*}
5:35 & + 2 \text{ hours and 55 minutes} = \boxed{8:30}
\end{align*}
\]

5) \[
\begin{align*}
5:45 & + 2 \text{ hours and 50 minutes} = \boxed{8:35}
\end{align*}
\]

6) \[
\begin{align*}
7:50 & + 3 \text{ hours and 50 minutes} = \boxed{11:40}
\end{align*}
\]

7) \[
\begin{align*}
7:50 & + 3 \text{ hours and 55 minutes} = \boxed{11:45}
\end{align*}
\]

8) \[
\begin{align*}
1:00 & + 2 \text{ hours and 50 minutes} = \boxed{3:50}
\end{align*}
\]

9) \[
\begin{align*}
6:00 & + 2 \text{ hours and 55 minutes} = \boxed{8:55}
\end{align*}
\]

10) \[
\begin{align*}
6:25 & + 3 \text{ hours and 55 minutes} = \boxed{10:20}
\end{align*}
\]

11) \[
\begin{align*}
3:50 & - 1 \text{ hour and 50 minutes} = \boxed{2:00}
\end{align*}
\]

12) \[
\begin{align*}
8:55 & - 3 \text{ hours and 50 minutes} = \boxed{5:05}
\end{align*}
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13) \[
\begin{align*}
7:30 & - 1 \text{ hour and 55 minutes} = \boxed{5:35}
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17) \[
\begin{align*}
4:25 & - 1 \text{ hour and 55 minutes} = \boxed{2:30}
\end{align*}
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18) \[
\begin{align*}
9:50 & - 2 \text{ hours and 50 minutes} = \boxed{7:00}
\end{align*}
\]

19) \[
\begin{align*}
10:10 & - 3 \text{ hours and 50 minutes} = \boxed{6:20}
\end{align*}
\]

20) \[
\begin{align*}
8:55 & - 3 \text{ hours and 55 minutes} = \boxed{5:00}
\end{align*}
\]
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

\[
6:25 + 1 \text{ hour and 55 minutes} = 8:20
\]

And now we know the elapsed time!

Ex) 2:50 + 1 hour and 55 minutes = 4:45

1) 5:05 + 1 hour and 55 minutes = __________
2) 1:05 + 1 hour and 50 minutes = __________
3) 5:50 + 3 hours and 50 minutes = __________
4) 5:50 + 3 hours and 50 minutes = __________
5) 7:00 + 2 hours and 55 minutes = __________
6) 5:50 + 1 hour and 55 minutes = __________
7) 7:15 + 3 hours and 50 minutes = __________
8) 7:45 + 2 hours and 55 minutes = __________
9) 4:25 + 3 hours and 50 minutes = __________
10) 1:30 + 3 hours and 50 minutes = __________
11) 8:05 - 3 hours and 55 minutes = __________
12) 10:30 - 2 hours and 50 minutes = __________
13) 6:10 - 1 hour and 55 minutes = __________
14) 7:00 - 3 hours and 50 minutes = __________
15) 5:25 - 1 hour and 55 minutes = __________
16) 9:25 - 1 hour and 50 minutes = __________
17) 10:25 - 3 hours and 50 minutes = __________
18) 6:40 - 2 hours and 55 minutes = __________
19) 8:15 - 2 hours and 55 minutes = __________
20) 8:20 - 2 hours and 50 minutes = __________

Determine the answer by using rounding strategies.

Name: __________

Answers: __________
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

6:25 + 1 hour and 55 minutes

When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

8:25 - 5 Minutes = 8:20

And now we know the elapsed time!

<table>
<thead>
<tr>
<th>Ex)</th>
<th>2:50 + 1 hour and 55 minutes =</th>
<th>4:45</th>
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<td>1)</td>
<td>5:05 + 1 hour and 55 minutes =</td>
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<td>1:05 + 1 hour and 50 minutes =</td>
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<td>3)</td>
<td>5:50 + 3 hours and 50 minutes =</td>
<td>9:40</td>
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<td>4)</td>
<td>5:50 + 3 hours and 50 minutes =</td>
<td>9:40</td>
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<tr>
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<td>7:00 + 2 hours and 55 minutes =</td>
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<td>6)</td>
<td>5:50 + 1 hour and 55 minutes =</td>
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<td>7)</td>
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<tr>
<td>20)</td>
<td>8:20 - 2 hours and 50 minutes =</td>
<td>5:30</td>
</tr>
</tbody>
</table>
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

\[
6:25 + 1 \text{ hours and 55 minutes} = 8:25
\]

When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

\[
8:25 - 5 \text{ Minutes} = 8:20
\]

And now we know the elapsed time!

Ex. 3:50 + 3 hours and 55 minutes = 7:45

1. 4:20 + 3 hours and 50 minutes =
2. 2:30 + 1 hour and 50 minutes =
3. 2:15 + 1 hour and 50 minutes =
4. 4:40 + 2 hours and 50 minutes =
5. 6:30 + 2 hours and 55 minutes =
6. 7:00 + 1 hour and 50 minutes =
7. 6:45 + 3 hours and 55 minutes =
8. 3:15 + 1 hour and 50 minutes =
9. 1:55 + 3 hours and 55 minutes =
10. 3:10 + 2 hours and 50 minutes =
11. 6:30 - 1 hour and 55 minutes =
12. 9:25 - 2 hours and 55 minutes =
13. 9:25 - 3 hours and 55 minutes =
14. 5:55 - 3 hours and 55 minutes =
15. 6:30 - 2 hours and 55 minutes =
16. 10:15 - 3 hours and 50 minutes =
17. 6:15 - 3 hours and 50 minutes =
18. 10:30 - 3 hours and 55 minutes =
19. 6:40 - 3 hours and 55 minutes =
20. 7:05 - 3 hours and 55 minutes =
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

6:25 + 1 hours and 55 minutes

When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

8:25 - 5 Minutes = 8:20

And now we know the elapsed time!

<table>
<thead>
<tr>
<th>Ex)</th>
<th>3:50 + 3 hours and 55 minutes</th>
<th>7:45</th>
</tr>
</thead>
<tbody>
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<td>4:20 + 3 hours and 50 minutes</td>
<td>8:10</td>
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<tr>
<td>2)</td>
<td>2:30 + 1 hour and 50 minutes</td>
<td>4:20</td>
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<tr>
<td>3)</td>
<td>2:15 + 1 hour and 50 minutes</td>
<td>4:05</td>
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<tr>
<td>4)</td>
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<td>7:05 - 3 hours and 55 minutes</td>
<td>3:10</td>
</tr>
</tbody>
</table>
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

\[
6:25 + 1 \text{ hours and 55 minutes} = 8:20
\]

But since we added 5 minutes, now we must take away 5 minutes.

\[
8:25 - 5 \text{ Minutes} = 8:20
\]

And now we know the elapsed time!

Ex) 1:05 + 3 hours and 55 minutes = 5:00

1) 4:05 + 1 hour and 50 minutes =
2) 4:55 + 1 hour and 55 minutes =
3) 6:35 + 2 hours and 50 minutes =
4) 7:30 + 2 hours and 50 minutes =
5) 4:35 + 1 hour and 55 minutes =
6) 7:30 + 1 hour and 55 minutes =
7) 2:05 + 1 hour and 55 minutes =
8) 4:50 + 2 hours and 50 minutes =
9) 6:40 + 2 hours and 50 minutes =
10) 3:10 + 3 hours and 55 minutes =
11) 4:05 - 2 hours and 55 minutes =
12) 3:00 - 1 hour and 50 minutes =
13) 8:00 - 3 hours and 50 minutes =
14) 6:30 - 1 hour and 50 minutes =
15) 3:25 - 1 hour and 50 minutes =
16) 7:20 - 2 hours and 55 minutes =
17) 6:00 - 1 hour and 50 minutes =
18) 9:05 - 3 hours and 55 minutes =
19) 8:20 - 3 hours and 50 minutes =
20) 8:30 - 2 hours and 50 minutes =

Ex. 6:25 + 2 hours = 8:25
When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

\[
8:25 - 5 \text{ Minutes} = 8:20
\]

And now we know the elapsed time!
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

\[ 6:25 + 1 \text{ hour and 55 minutes} = 8:25 \]

When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

\[ 8:25 - 5 \text{ minutes} = 8:20 \]

And now we know the elapsed time!

**Ex.**

1. \[ 5:00 \]
2. \[ 5:55 \]
3. \[ 6:50 \]
4. \[ 6:30 \]
5. \[ 9:25 \]
6. \[ 4:00 \]
7. \[ 7:40 \]
8. \[ 9:30 \]
9. \[ 1:10 \]
10. \[ 4:10 \]
11. \[ 4:40 \]
12. \[ 1:35 \]
13. \[ 4:25 \]
14. \[ 4:10 \]
15. \[ 5:10 \]
16. \[ 4:30 \]
17. \[ 5:40 \]
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

\[
\begin{align*}
6:25 &+ 1 \text{ hours and 55 minutes} = 8:25 \\
6:25 &+ 2 \text{ hours} = 8:25
\end{align*}
\]

When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

\[
8:25 - 5 \text{ Minutes} = 8:20
\]

And now we know the elapsed time!

---

Ex) 7:25 + 3 hours and 55 minutes =

1) 7:40 + 1 hour and 55 minutes =

2) 5:35 + 1 hour and 50 minutes =

3) 5:40 + 2 hours and 50 minutes =

4) 1:20 + 3 hours and 55 minutes =

5) 3:15 + 2 hours and 50 minutes =

6) 6:35 + 1 hour and 50 minutes =

7) 7:05 + 2 hours and 50 minutes =

8) 6:00 + 1 hour and 50 minutes =

9) 7:00 + 2 hours and 55 minutes =

10) 4:20 + 2 hours and 50 minutes =

11) 4:30 - 1 hour and 50 minutes =

12) 5:15 - 3 hours and 55 minutes =

13) 6:55 - 2 hours and 55 minutes =

14) 11:35 - 3 hours and 50 minutes =

15) 9:25 - 3 hours and 55 minutes =

16) 11:15 - 3 hours and 50 minutes =

17) 4:00 - 1 hour and 50 minutes =

18) 10:45 - 3 hours and 50 minutes =

19) 4:25 - 1 hour and 55 minutes =

20) 5:05 - 1 hour and 55 minutes =

Ex. 11:20

1. _________

2. _________

3. _________

4. _________

5. _________

6. _________

7. _________

8. _________

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18. _________

19. _________

20. _________
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

\[
6:25 + 1 \text{ hours and 55 minutes} = 8:25
\]

When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

\[
8:25 - 5 \text{ Minutes} = 8:20
\]

And now we know the elapsed time!

Ex)

7:25 + 3 hours and 55 minutes = 11:20
1) 7:40 + 1 hour and 55 minutes = 9:35
2) 5:35 + 1 hour and 50 minutes = 7:25
3) 5:40 + 2 hours and 50 minutes = 8:30
4) 1:20 + 3 hours and 55 minutes = 5:15
5) 3:15 + 2 hours and 50 minutes = 6:05
6) 6:35 + 1 hour and 50 minutes = 8:25
7) 7:05 + 2 hours and 50 minutes = 9:55
8) 6:00 + 1 hour and 50 minutes = 7:50
9) 7:00 + 2 hours and 55 minutes = 9:55
10) 4:20 + 2 hours and 50 minutes = 7:10
11) 4:30 - 1 hour and 50 minutes = 2:40
12) 5:15 - 3 hours and 55 minutes = 1:20
13) 6:55 - 2 hours and 55 minutes = 4:00
14) 11:35 - 3 hours and 50 minutes = 7:45
15) 9:25 - 3 hours and 55 minutes = 5:30
16) 11:15 - 3 hours and 50 minutes = 7:25
17) 4:00 - 1 hour and 50 minutes = 2:10
18) 10:45 - 3 hours and 50 minutes = 6:55
19) 4:25 - 1 hour and 55 minutes = 2:30
20) 5:05 - 1 hour and 55 minutes = 3:10
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

6:25 + 1 hours and 55 minutes = 8:20

When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

8:25 - 5 Minutes = 8:20

And now we know the elapsed time!

Ex) 3:30 + 3 hours and 50 minutes = 7:20

1) 5:35 + 1 hour and 50 minutes =

2) 4:50 + 2 hours and 55 minutes =

3) 4:40 + 3 hours and 50 minutes =

4) 7:45 + 1 hour and 55 minutes =

5) 4:40 + 2 hours and 50 minutes =

6) 2:05 + 2 hours and 50 minutes =

7) 2:25 + 3 hours and 55 minutes =

8) 3:30 + 3 hours and 55 minutes =

9) 3:35 + 1 hour and 50 minutes =

10) 6:40 + 2 hours and 55 minutes =

11) 9:55 - 2 hours and 50 minutes =

12) 5:20 - 1 hour and 50 minutes =

13) 9:15 - 3 hours and 50 minutes =

14) 10:25 - 2 hours and 50 minutes =

15) 4:25 - 2 hours and 55 minutes =

16) 5:40 - 3 hours and 50 minutes =

17) 10:00 - 2 hours and 55 minutes =

18) 9:45 - 2 hours and 55 minutes =

19) 4:35 - 1 hour and 50 minutes =

20) 7:20 - 1 hour and 50 minutes =
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

\[ 6:25 + 1 \text{ hours and } 55 \text{ minutes} = 8:20 \]

And now we know the elapsed time!

**Ex.)**

\[ 3:30 + 3 \text{ hours and } 50 \text{ minutes} = 7:20 \]

1) \[ 5:35 + 1 \text{ hour and } 50 \text{ minutes} = 7:25 \]

2) \[ 4:50 + 2 \text{ hours and } 55 \text{ minutes} = 7:45 \]

3) \[ 4:40 + 3 \text{ hours and } 50 \text{ minutes} = 8:30 \]

4) \[ 7:45 + 1 \text{ hour and } 55 \text{ minutes} = 9:40 \]

5) \[ 4:40 + 2 \text{ hours and } 50 \text{ minutes} = 7:30 \]

6) \[ 2:05 + 2 \text{ hours and } 50 \text{ minutes} = 4:55 \]

7) \[ 2:25 + 3 \text{ hours and } 55 \text{ minutes} = 6:20 \]

8) \[ 3:30 + 3 \text{ hours and } 55 \text{ minutes} = 7:25 \]

9) \[ 3:35 + 1 \text{ hour and } 50 \text{ minutes} = 5:25 \]

10) \[ 6:40 + 2 \text{ hours and } 55 \text{ minutes} = 9:35 \]

11) \[ 9:55 - 2 \text{ hours and } 50 \text{ minutes} = 7:05 \]

12) \[ 5:20 - 1 \text{ hour and } 50 \text{ minutes} = 3:30 \]

13) \[ 9:15 - 3 \text{ hours and } 50 \text{ minutes} = 5:25 \]

14) \[ 10:25 - 2 \text{ hours and } 50 \text{ minutes} = 7:35 \]

15) \[ 4:25 - 2 \text{ hours and } 55 \text{ minutes} = 1:30 \]

16) \[ 5:40 - 3 \text{ hours and } 50 \text{ minutes} = 1:50 \]

17) \[ 10:00 - 2 \text{ hours and } 55 \text{ minutes} = 7:05 \]

18) \[ 9:45 - 2 \text{ hours and } 55 \text{ minutes} = 6:50 \]

19) \[ 4:35 - 1 \text{ hour and } 50 \text{ minutes} = 2:45 \]

20) \[ 7:20 - 1 \text{ hour and } 50 \text{ minutes} = 5:30 \]
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

6:25 + 1 hours and 55 minutes

When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

8:25 - 5 Minutes = 8:20

And now we know the elapsed time!

### Example

6:25 + 2 hours = 8:25

When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

### Determine the answer by using rounding strategies.

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<tr>
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<th>Equation</th>
<th>Answer</th>
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<tr>
<td>7:50 + 1 hour and 50 minutes</td>
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<td>9:40</td>
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<tr>
<td>1) 1:15 + 3 hours and 55 minutes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2) 7:25 + 1 hour and 50 minutes</td>
<td></td>
<td></td>
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<tr>
<td>3) 5:15 + 2 hours and 50 minutes</td>
<td></td>
<td></td>
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<tr>
<td>4) 2:10 + 1 hour and 50 minutes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5) 4:50 + 1 hour and 50 minutes</td>
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<td></td>
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<tr>
<td>6) 4:50 + 3 hours and 50 minutes</td>
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<tr>
<td>7) 2:50 + 1 hour and 55 minutes</td>
<td></td>
<td></td>
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<tr>
<td>8) 5:20 + 3 hours and 50 minutes</td>
<td></td>
<td></td>
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<tr>
<td>9) 6:00 + 3 hours and 50 minutes</td>
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<td>11) 7:45 - 1 hour and 55 minutes</td>
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</tr>
<tr>
<td>20) 7:40 - 3 hours and 55 minutes</td>
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### Answers

<table>
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<th>Ex.</th>
<th>Answer</th>
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</thead>
<tbody>
<tr>
<td>9:40</td>
<td></td>
</tr>
</tbody>
</table>
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

6:25 + 1 hour and 55 minutes = 8:20

And now we know the elapsed time!

Ex) 7:50 + 1 hour and 55 minutes = 9:40

1) 1:15 + 3 hours and 55 minutes = 5:10
2) 7:25 + 1 hour and 55 minutes = 9:15
3) 5:15 + 2 hours and 50 minutes = 8:05
4) 2:10 + 1 hour and 55 minutes = 4:00
5) 4:50 + 1 hour and 55 minutes = 6:40
6) 4:50 + 3 hours and 50 minutes = 8:40
7) 2:50 + 1 hour and 55 minutes = 4:45
8) 5:20 + 3 hours and 50 minutes = 9:10
9) 6:00 + 3 hours and 50 minutes = 9:50
10) 3:10 + 1 hour and 55 minutes = 5:00
11) 7:45 - 1 hour and 55 minutes = 5:50
12) 6:05 - 2 hours and 50 minutes = 3:15
13) 9:15 - 3 hours and 55 minutes = 5:20
14) 6:10 - 2 hours and 50 minutes = 3:20
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16) 4:00 - 1 hour and 55 minutes = 2:10
17) 6:00 - 2 hours and 55 minutes = 3:05
18) 7:10 - 1 hour and 55 minutes = 5:20
19) 5:40 - 1 hour and 55 minutes = 3:45
20) 7:40 - 3 hours and 55 minutes = 3:45
When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

\[6:25 + 1 \text{ hours and 55 minutes} = 8:20\]

6:25 + 2 hours = 8:25

When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

8:25 - 5 Minutes = 8:20

And now we know the elapsed time!

---

Ex) 7:45 + 1 hour and 50 minutes = 9:35

1) 5:50 + 2 hours and 55 minutes =

2) 7:40 + 1 hour and 55 minutes =

3) 5:25 + 2 hours and 55 minutes =

4) 7:25 + 1 hour and 55 minutes =

5) 7:40 + 3 hours and 50 minutes =

6) 5:35 + 2 hours and 55 minutes =

7) 2:15 + 1 hour and 55 minutes =

8) 7:00 + 2 hours and 50 minutes =

9) 4:55 + 1 hour and 50 minutes =

10) 3:25 + 2 hours and 55 minutes =

11) 6:25 - 3 hours and 55 minutes =

12) 7:25 - 1 hour and 55 minutes =

13) 7:30 - 3 hours and 50 minutes =

14) 10:10 - 3 hours and 55 minutes =

15) 8:05 - 2 hours and 50 minutes =

16) 7:00 - 3 hours and 50 minutes =

17) 7:40 - 1 hour and 50 minutes =

18) 4:50 - 3 hours and 50 minutes =

19) 6:20 - 2 hours and 55 minutes =

20) 10:30 - 3 hours and 55 minutes =

---

Math

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When adding or subtracting time, it is often easier to round to the next hour first. In the example below we can round 1 hour and 55 minutes up to 2 hours (5 minutes more).

6:25 + 1 hour and 55 minutes

When rounded to 2 hours, we can easily see that 6:25 + 2 hours is 8:25. But since we added 5 minutes, now we must take away 5 minutes.

8:25 - 5 Minutes = 8:20

And now we know the elapsed time!

### Determining Time Using Rounding

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<tbody>
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<td>5:50 + 2 hours and 55 minutes =</td>
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<td>7:25 - 1 hour and 50 minutes =</td>
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<tr>
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