

TIME is Ticking!

The watch piece says the time is
4:02 p.m.



Figure out the following equations
using the watch to the right as the starting point.
Make sure you add the **a.m.** or **p.m.** to your answer if needed.

1. What time would it be if Rita Rat Tootles went to the boat taxi in 25 minutes? _____
2. Elsa will do yoga at the gym in 2 hours and 49 minutes. What time will it be? _____
3. The folks at the hospital will be opening the boxes of toys at 9:00 a.m. tomorrow.
How many hours and minutes until then? _____ Hours _____ Minutes
4. In $4\frac{1}{2}$ hours, Lilly the Lash will fly past the treehouse. What time will it be? _____
5. 9 hours earlier, Snaggle and Willow went on a walk. What time was it? _____
6. Tripod is planning to go for dinner in 58 minutes. What time will it be? _____
7. Late last night at 11:15 p.m., Lilly the Lash wrote out Plan G for Boomer.
How many hours and minutes earlier was it? _____ Hours _____ Minutes
8. Boomer is taking a nap until 7:13 p.m. How many minutes will he be sleeping? _____
9. There will be a town meeting in 154 minutes. What time will it be? _____
10. Moving forward 12 hours and 8 minutes, what time will it be? _____