NASA's countdown to launch includes checkpoints where NASA engineers complete certain technical tasks. During the final minute, NASA has 6 tasks to complete:

- Orbiter transfers from ground to internal power (T-50 seconds)
- Ground launch sequencer is go for auto sequence start (T-31 seconds)
- Activate launch pad sound suppression system (T-16 seconds)
- Activate main engine hydrogen burnoff system (T-10 seconds)
- Main engine start (T-6 seconds)
- Solid rocket booster ignition and liftoff! (T-0 seconds)

> **NOTE:** "T-50 seconds" read as "T-minus 50 seconds".

Directions:

Write a `while` loop that counts down from 60 seconds and:

- If there's a task being completed, it prints out the task
- If there is no task being completed, it prints out the time as `T-x seconds`

Use the task and time descriptions described above.

Your Code:

Your output should look like the following:

```
T-60 seconds
T-59 seconds
T-58 seconds
...
T-51 seconds
Orbiter transfers from ground to internal power
T-49 seconds
...
T-3 seconds
T-2 seconds
T-1 seconds
```

Solid rocket booster ignition and liftoff!