Building a shack

The shack is 4m wide and 4m long.
It is 3.5m high at the front, sloping down to 2m at the back.
The front has two 1m by 1m windows, either side of a stable door which is 2m high and 1m wide.
The south side contains two windows, one 1m by 1m and the other 50cm by 50cm, and one 2m by 1m door.
The north side contains just one 1m by 1m window, and the back has no doors or windows.

1. Using the measurements given, find the total area of paneling needed to build this shack.

2. The paneling boards measure 3m long by 10cm wide. How many will I need to complete the job?