

Pan Lann:

Stairren ningen fan:

$$(6.00 \times 2.70) + (8.00 \times 2.55) = \underline{36.60 \text{ m}^2} \text{ a' boh } \quad 21.96 \text{ K}$$

$$\text{Goh stinnya: } (2.70 \times 1.20) = \underline{3.24 \text{ m}^2} \text{ a' 9oh } \quad 2.92 \text{ K}$$
$$\underline{24.88 \text{ K}}$$

Kanahimuntung gog' fan:

$$2.30 \times 6.50 = \underline{14.95 \text{ m}^2} \text{ a' 2oh } \quad 2.99 \text{ K}$$