logical add = (page count) × (page size)   Ⓨ

=> 2^{16} = (num of page) × 2^{12} $\longrightarrow$ page count = 2^4 = 16]

7EAF = 7871 $\longrightarrow$ 7871 ÷ 2^{12} ≈ 2] => [page = 2]

③ => physical add = frame size × num of frame

= 2^{12} × 11 = 45056] = B 000] hex