Review of Bases

1. • $2048 = 2\times10^3 + 4\times10^1 + 8\times10^0$

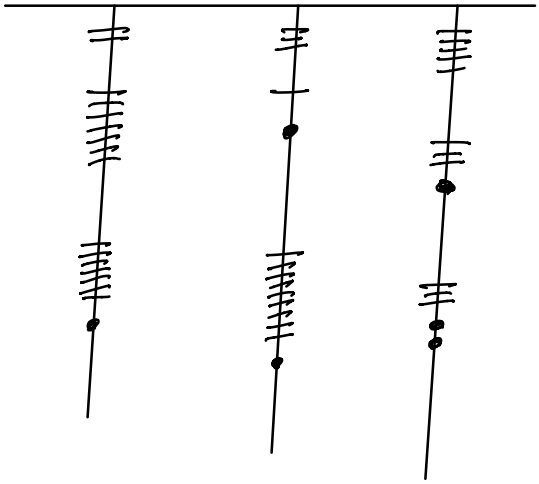
   • $42 = 4\times10^1 + 2\times10^0$

   • $65,536 = 6\times10^4 + 5\times10^3 + 5\times10^2 + 3\times10^1 + 6\times10^0$

2. 2048:  42:  65536: 

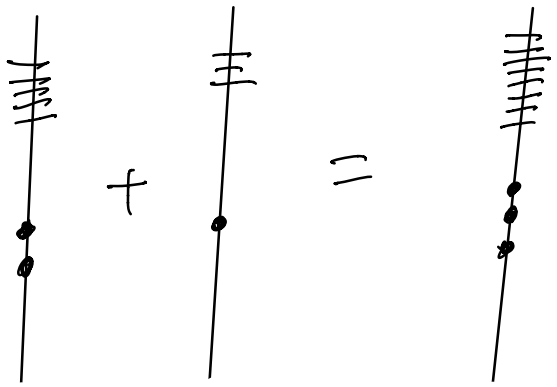
3.

2	3	5
7	11	13
17	19	23

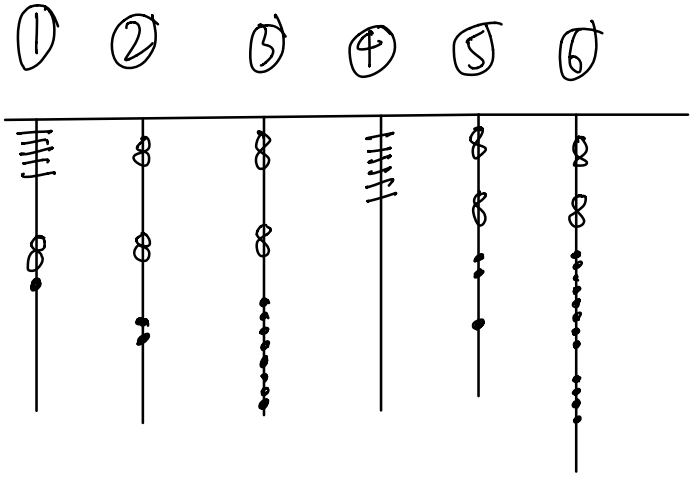


Accounting Problems:

1. (25+13)



2. 6: 5×10 m²



① The dimentions of the farms (5×10).
② How many potatoes can be grown/farm.
③ How many squash can be grown/farm.
④ How many farms.
5/6 How many total potatoes / squash can be planted.