- 1. Given that $F_{19} = 4{,}181$ and $F_{20} = 6{,}765{,}$ find
 - (a) F_{21}
 - (b) F_{18}
- 2. Given that $F_{31} = 1,346,269$ and $F_{33} = 3,524,578$, find
 - (a) F_{32}
 - (b) F_{34}