$F_{(6)} = A_{1} \left(\frac{1}{2}, \frac{1}{2}, \frac{1}{2}\right) = A_{1} \left(\frac{1}{2}, \frac{1}{2}\right) = 3000 \left(\frac{8}{41}\right) = 24333$

10) 1 10 ADRIANTI VIVALI CLA A 2 000 € tra € a 250 ANG 0
2) 3 PAGENTATI VIVALI DA A 2 € 3°, 10°.

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2=45. A(6)=7.

$$F_{(6)} = A_{1} \left(\frac{1/P_{1}}{P_{1}}, \frac{1}{P_{1}} \right) = A_{2} \left(\frac{1}{P_{1}}, \frac{1}{P_{1}} \right) = 3000 \left(\frac{8}{11} \right) = 24333$$

$$F_{(6)} = B \left(\frac{1}{P_{1}} \right)^{-\frac{1}{2}} + B \left(\frac{1}{P_{1}} \right)^{\frac{1}{2}} + B \left(\frac{1}{P_{1}} \right)^{-\frac{1}{2}} - B \left(\frac{2}{P_{1}} \right)^{-\frac{1}{2}} - B \left(\frac{2}{P_{1}} \right)^{-\frac{1}{2}} > 323.$$