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are you satisfied
with money in any
form you want:

paid for fur

100-47509

75465 PC Δ

$\Rightarrow \Delta \Delta r 96. +$

PLD-2

U40 7P▷.1

 $\Delta C_4 \quad \Delta C$

[Faint handwriting]

27 30-6-1999 15

[illegible]
$$1000 \times 1000 \times 1000 = 10^9$$

[Faint handwritten notes at the bottom of the page]

$$\frac{1}{2} \leq \frac{1}{2} \leq \frac{1}{2}$$
[illegible]

Bonnes pensées

21. $L^{\infty}(\Delta) \subset C(\Delta)$. P_4 is a polynomial
of degree 4 such that $P_4(x) = x^4 - 1$.

22. $\sigma \wedge \tau \Leftrightarrow \nabla b. \langle \Delta L \rangle PC \Delta$
 $PC \Delta \cup PC \Delta \subseteq \Delta \cup PC \Delta$

23. $\Gamma \not\vdash P, P \vdash \Gamma \Rightarrow b \Delta \cdot \Delta \cdot 0 \quad 1$
 $\neg c q \vdash P \vdash \Gamma \Rightarrow \neg c b \Delta \cdot \Delta \cdot 0$

24. ΔΛ-βP.C.A β9. ΔCUT
F.L. ΔΔσΔ.Δ.Δ β90