

تہمیں ریاضیات کا مہیور

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Date:

Sat. Sun. **Mon.** Tue. Thu. Wed. Fri.

Subject: -----

$$(123E)_{1,2} (9)_9 \Rightarrow 1 \times 9^5 + 2 \times 9^4 + 3 \times 9^3 + 9^2 + 9^1 + 9^0 = (310)_9 \quad \textcircled{1}$$

[illegible]

$$(030)_{10} = (10000000110)_2$$

$$(101010101)_{\text{r}} = (?)_{\text{A}}$$

$(101010101010101)_{2A} \Rightarrow (12840)_A$

$16(1555) \geq 16(?)_2 (1010101010101010)$

$$(A \overline{B} C F) + (A \overline{B} C \overline{F}) + (A \overline{B} C F) + (A \overline{B} C \overline{F})$$

$$(ABCF)_{16} = (F)_{16} = 21 \times 16^3 + 11 \times 16^2 + 15 \times 16^1 + 10 \times 16^0 = (11374)_{10}$$

$$\overbrace{(AB\langle F)_{12}}^{\sim} \Rightarrow (11238)_{1,2} (5)_{1,2}$$

$\frac{11}{-8}$ 
 $\frac{11}{0}$ 
 $\frac{11}{90}$ 
 $\frac{11}{120}$ 
 $\frac{11}{140}$ 
 $\frac{11}{160}$ 
 $\frac{11}{180}$ 
 $\frac{11}{200}$ 
 $\frac{11}{220}$ 
 $\frac{11}{240}$ 
 $\frac{11}{260}$ 
 $\frac{11}{280}$ 
 $\frac{11}{300}$ 
 $\frac{11}{320}$ 
 $\frac{11}{340}$ 
 $\frac{11}{360}$ 
 $\frac{11}{380}$ 
 $\frac{11}{400}$ 
 $\frac{11}{420}$ 
 $\frac{11}{440}$ 
 $\frac{11}{460}$ 
 $\frac{11}{480}$ 
 $\frac{11}{500}$ 
 $\frac{11}{520}$ 
 $\frac{11}{540}$ 
 $\frac{11}{560}$ 
 $\frac{11}{580}$ 
 $\frac{11}{600}$ 
 $\frac{11}{620}$ 
 $\frac{11}{640}$ 
 $\frac{11}{660}$ 
 $\frac{11}{680}$ 
 $\frac{11}{700}$ 
 $\frac{11}{720}$ 
 $\frac{11}{740}$ 
 $\frac{11}{760}$ 
 $\frac{11}{780}$ 
 $\frac{11}{800}$ 
 $\frac{11}{820}$ 
 $\frac{11}{840}$ 
 $\frac{11}{860}$ 
 $\frac{11}{880}$ 
 $\frac{11}{900}$ 
 $\frac{11}{920}$ 
 $\frac{11}{940}$ 
 $\frac{11}{960}$ 
 $\frac{11}{980}$ 
 $\frac{11}{1000}$

$$(1019011911190009010)_9 = (\partial^3 V_{0.2})_A$$

$$(489)_{12} \tilde{(9)}_{12} \tilde{(9)}_{12} \tilde{(9)}_{12} \quad \text{PAG} \quad \epsilon \quad \epsilon \quad \textcircled{A}$$

[illegible]

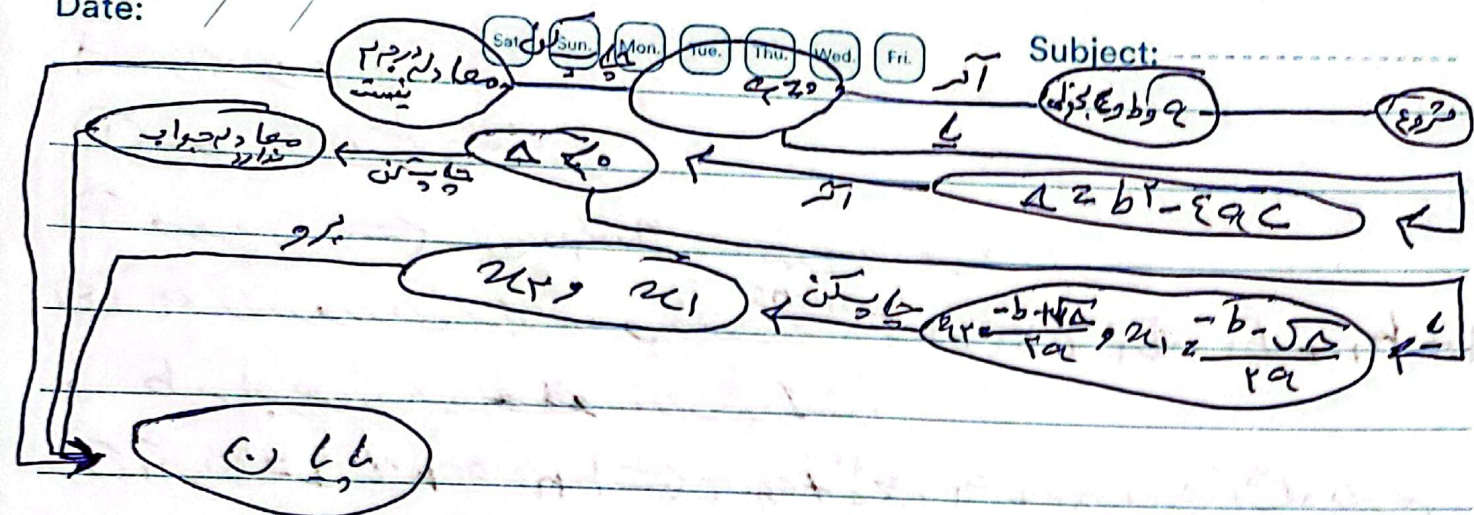
$$(110, 101, 100)_2 \rightarrow (000, 101, 1100)_2 \geq (1AC)_{16}$$



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2, 3, 4

