

FEDOR

Test (B)

$$(1) 2031_4 = 2 \cdot 4^3 + 0 \cdot 4^2 + 3 \cdot 4^1 + 1 \cdot 4^0 = 128 + 16 + 12 + 4 = 160$$

2h (204)

(124441)[✓]₅

$$(2) 996_{10} = 996 : 5 = 199$$

$$199 : 5 = 39$$

$$39 : 5 = 7$$

$$7 : 5 = 1$$

$$1 : 5 = 0$$

1[✓]
4[✓]
4[✓]
2[✓]
1[✓]

5h (25)

$$(3) 516_7 + 406_7 = 516_7$$

$$\begin{array}{r} 406_7 \\ \hline 1225_7 \end{array}$$

3h (23)

$$(4) 11011_2 \cdot 110_2 = 10100010_2$$

21ADMY POSTUP 0h (204)

$$(5) 1943 = \text{MCMXLIII}$$

1h (22)

(6)

$$\text{MMDLXVI} = 2566$$

2h (22)

$$318 = \text{CCCXVIII}$$

2h (22)

$$\text{CDLV} = 455$$

2h (22)

$$\text{PREMIA} : (405)_5 (21)_5 = 4055$$

215

405[✓]

51h (23)

15810

1

14010

$$\leq 17 + 151 = 168$$