

LASKE

a) $713425 + 93157$

b) $203177 - 92799$

c) 1234×72

d) $2137 : 17$

a)

$$\begin{array}{r} \overset{|}{7}13\overset{|}{4}\overset{|}{8}5 \\ + \quad 93157 \\ \hline 806642 \end{array}$$

le)

$$\begin{array}{r} \overset{1}{\cancel{2}} \overset{9}{\cancel{0}} \overset{12}{\cancel{3}} \overset{10}{\cancel{1}} \overset{16}{\cancel{5}} \overset{17}{\cancel{7}} \\ - \quad 98799 \\ \hline 104378 \end{array}$$

1)

$$\begin{array}{r}
 1234 \\
 \times 72 \\
 \hline
 2468 \\
 86380 \\
 \hline
 88848
 \end{array}$$

2)

$$\begin{array}{r} 125 \\ 17 \overline{) 2137} \\ \underline{- 1700} \\ 437 \\ \underline{- 340} \\ 97 \\ \underline{- 85} \\ 12 \end{array}$$

$$2137 : 17$$

$$= 125 \text{ JA } \overline{\text{JÄÄ}} 12$$

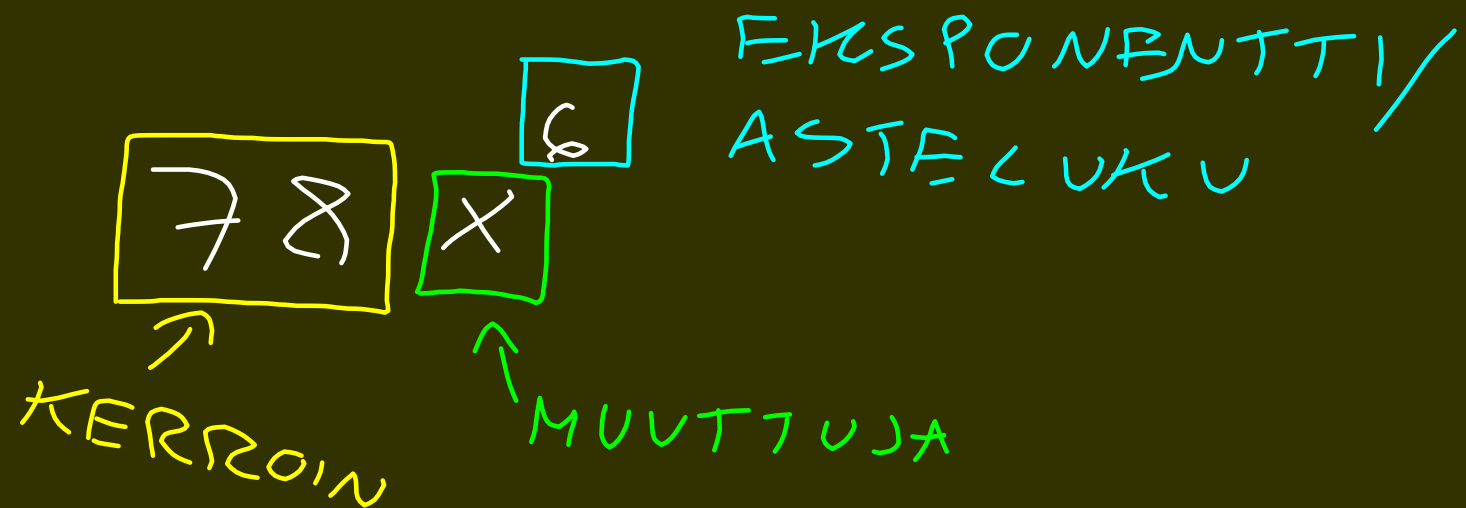
OSAMÄÄRÄ JAKO -
JÄÄNNÖS

MUUTTUJAT JA FUNKTIO

$$\underline{\text{MONOMI}} = \text{YHTÄ} (3x, 15a, -78x^3)$$

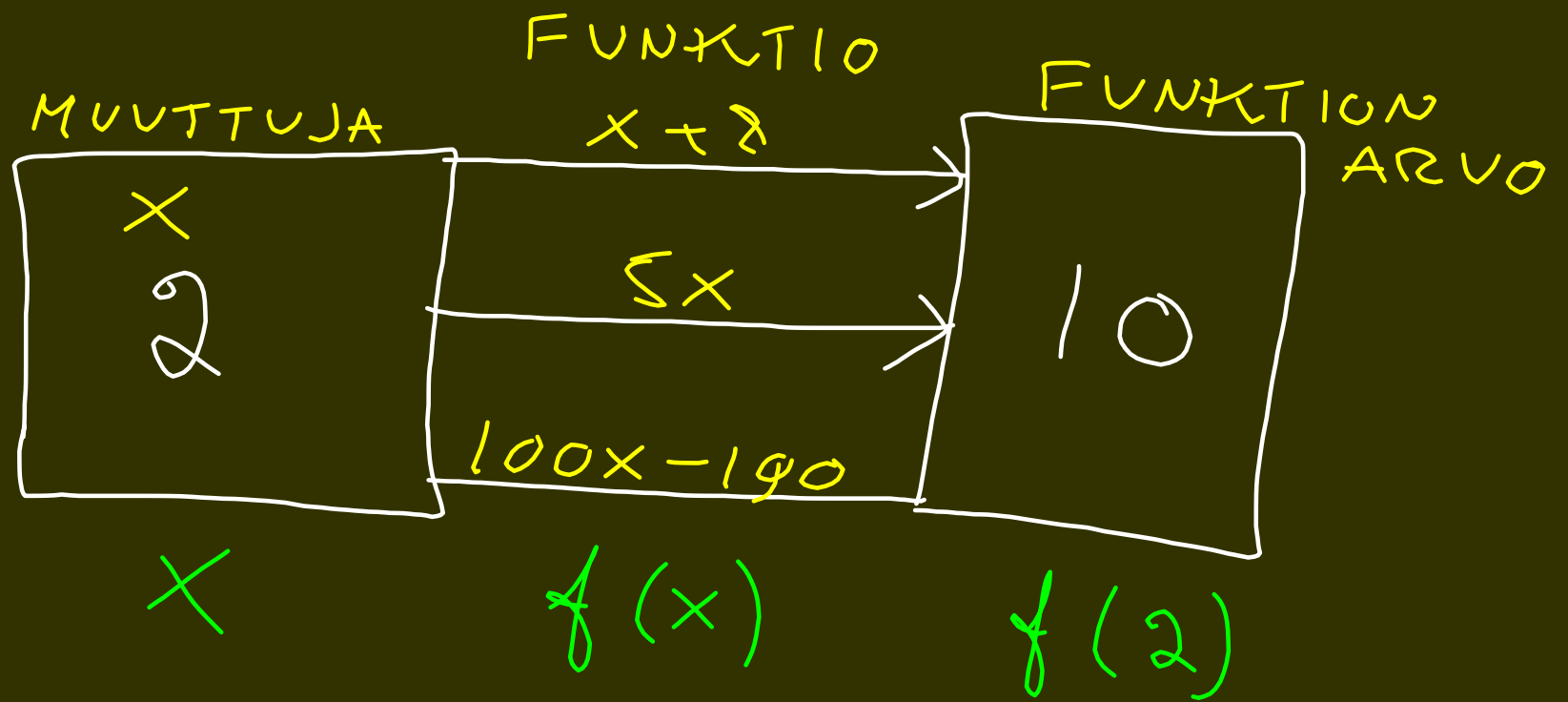
$$\underline{\text{BINOMI}} = \text{KAHTA} (2x+3, -15x^9+6x^2)$$

$$\underline{\text{POLYNOMI}} = \text{MONTAA} (15x^2+6x-9, \\ -62y+70y-80x^6-7)$$



~ KIRJOITA MATEMAATTISESTI:
MUUTTUJA y . 3 ASTEEN KERROIN 7
JA 1. ASTEEN KERROIN -5 SEKÄ VAKIOITRA 2.

$$7y^3 - 5y' + 2$$



✓. OLKON $f(x) = 5x^2 - 9x + 2$
MĀRITĀ $f(y)$, $f(1)$ JA $f(0)$

$$f(y) = 5y^2 - 9y + 2$$

$$f(1) = 5 \cdot 1^2 - 9 \cdot 1 + 2 = 5 - 9 + 2 = -2$$

$$f(0) = 5 \cdot 0^2 - 9 \cdot 0 + 2 = 2$$

KOTLIN

1-4

