NOME: JOão VICTOR TURMA: CTIB48 Prontuario: 1990527 Tarefa Básica. (1) (1+2x2)6 (6). 1. (2x2) * o coep de x8 2K=8 (6). 1. $(2x^2)^4 =$ 15.1.16x = 240x (2) (14x-13y) 237 (14-13) = 1237 = 1 (x+A)1= 1386 x5 (17). X. A = 1386 X (17) . X . A = 1386 x5 462.4 = 1386 A = 1386 462 11-K=5

6=K

A= V3

STQQSSD

$$\begin{pmatrix} 5 \\ 0 \end{pmatrix}$$
, $3x^3 + \begin{pmatrix} 5 \\ 1 \end{pmatrix}$, $\begin{pmatrix} 3x^3 \\ 0 \end{pmatrix}$, $\begin{pmatrix} 2 \\ x^2 \end{pmatrix}$ + $\begin{pmatrix} 5 \\ 2 \end{pmatrix}$, $\begin{pmatrix} 3x^3 \\ x^2 \end{pmatrix}$. $\begin{pmatrix} 2 \\ x^2 \end{pmatrix}$

$$+(5)$$
 2 $(2)^3$ (5) 1 $(2)^4$ (5) $(2)^5$ = $(3)^3$ $(3)^3$ $(2)^4$ (5) $(2)^5$ =

$$\left(243x^{15} + 810x^{10} + 1980x^{5} + 240 + 32}{x^{6}}\right) = 720$$

E

$$(2x+4)^5$$
 $(2+1)^5 = 3^5 = 243$