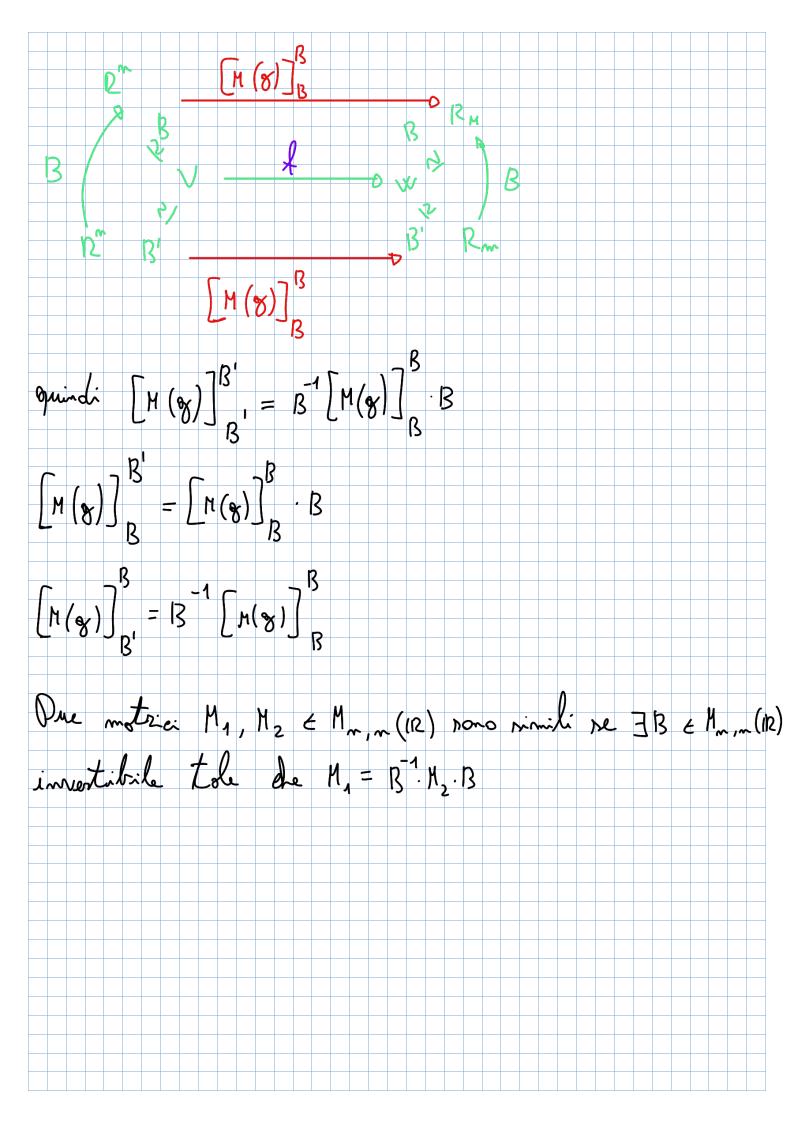


D M omanafirmo rightto o roproset M, & M2 $[M(x)]_{B^{\wedge}}$ B D0~3 2 core



Exercl2:

$$f: 2^3 \longrightarrow R^2$$
 $f: 2^3 \longrightarrow R^2$
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 $f: 2^3 \longrightarrow R^2$

1) $f: 1 \text{ theore } 1 \text{ S.i. probe is data do polinomic amongles}$

of primo grado

2) Servanza $f(f)$ supotto $f: 2^3 \longrightarrow R^2$
 $f: 2^3 \longrightarrow C \begin{pmatrix} 0 & 1 & 0 & 0 \\ 0 & 1 & 0 & 0 \end{pmatrix}$
 $f: 2^3 \longrightarrow R^2$
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1) $f: 2^3 \longrightarrow R^2$
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$$k_{x_{1}} < \binom{1}{1} > \sum_{i=1}^{n} \frac{1}{i} \text{ diverso do } 0$$

$$d_{x_{1}} \left(k_{x_{2}}(\ell) \right) = 1 = \text{ mill} (\ell) = 0 = 2 = (2k)(A) = Rk(\ell) = d_{x_{1}}(T_{x_{2}}(\ell))$$

$$W = \left\{ \binom{2}{3} \right\} = \binom{7}{4}$$

$$V = \binom{4}{3} + \binom{4}{3} = \binom{7}{4}$$

$$V = \binom{4}{3} + \binom{$$

