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$$\frac{\partial}{\partial x} = \frac{\partial}{\partial x}$$

$$|\mathcal{Z}(m)| = \left|\frac{m}{|m|} = \frac{|m|}{|m|} = 1$$

$$\mathcal{Z}(\underline{\mathcal{Z}}) = \frac{|\underline{\mathcal{Z}}|}{\underline{\mathcal{Z}}} = \underline{\mathcal{Z}}$$

$$x \le a$$
 |= , $x = 1$ |= , $x =$

imitlems so meriframatic me 8 - A: f sit . E

(=) Catamator Catat (>, A) ismetto standard

(=) (B, \le), (B, \le) (B, \le) (B, \le), (B) (=>

| = \ '':

J. itemation de multime ardanate Fie X,7 EB.

g swy: =>(3) a, 2. EA a. 2. g(a) = x, g(h) = y

D≥ ul med al≥ o = atamobre latest (>,A)

3 = 3 3 =

imitfum so meriframatic mu 8-A: f sit . Promete stee simulto. As sit standbra muinim tramale (p) f (=) A ni Saminim B.

" => ":

Fix 7 EB 0.2. 4 = P(0).

$$y = g(a)$$
 $y = g(a)$
 $y =$

5. A, B, C, D multimi ordonate cu diagramede

a h a x B A h c 2 x h

a) B zi C istamorfe

2) A, B, C, D. D. min., D. most., min., most.

les ← eleminaim. Les ← A moreimale - c, d

: stativitaiser &

: sotuem literamel

Deci (Func (X, X), 0) marraid

Comutativitatea:

300 = 308

1 <= 1: |x|=1 = 1 Func(x,x) = \(1 \cdot 3 = \cdot, 0 \) comut.

"=>": Bressymmen Comutative =, 300 = 90}

S≤ IXI Es brudell ning monuquesell

Fie a, In EX, a + In

Fie Pig: X-X

J(x) = 0 ? (A) x EX

g(x)= 2, (4) x∈X

(3 - 3)(x) = 0(3 - 3)(x) = 3(3(x)) = 3(0) = 3r = 3 - 3 + 3 - 3 = 1|x| = 7