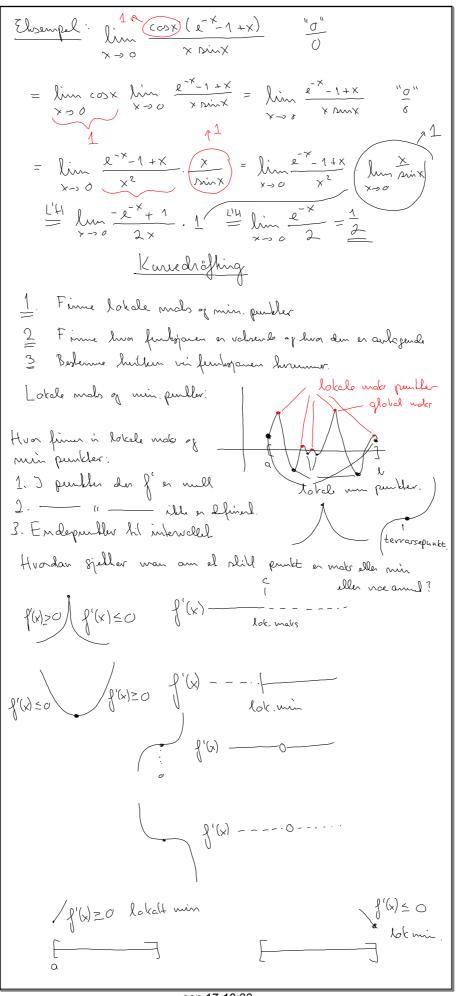
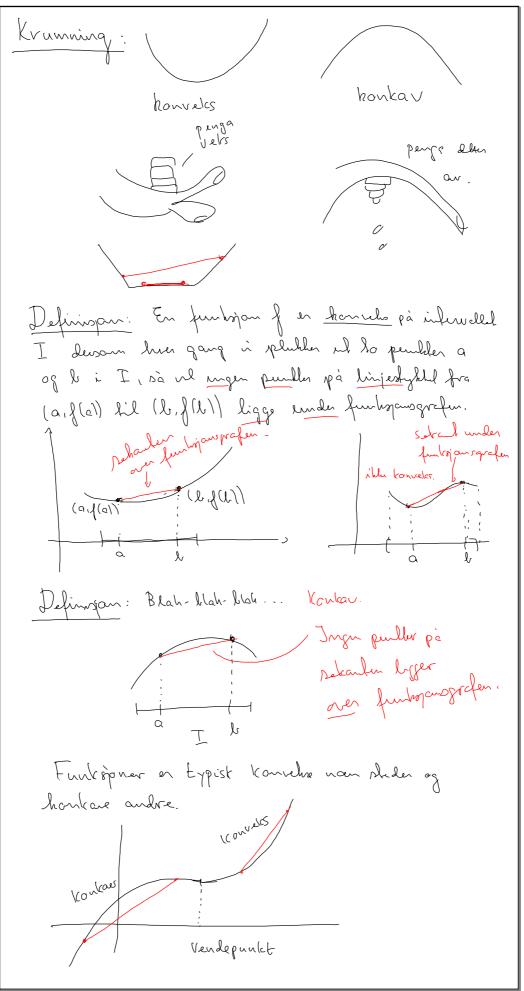
Nede whe: Tirsdag: Harold Schjelderups hus, And 4 Onsdag: Vel ihlu Ebrempel Jonige garq: $\lim_{x\to\infty} (1+\frac{2}{x})^x$ " 100" gar und 0, der andre und 20.

Cymerell hills: $\lim_{x\to a} J(x)^{g(x)} = \lim_{x\to a} (2\ln J(x))^{g(x)} \lim_{x\to a} U(x)^{g(x)}$ L'Hôpitch regel Ebrengel: lim | x | sin x = lim (e lulx | sin x = lim e sinx lulx | V Mellamequingen: lim sinx lulx = lim lulx = 2 x 30 xin x $=\lim_{x\to 0} \frac{\frac{1}{x} \times \sum_{x\to 0} \frac{1}{x} \times \sum_{x\to 0}$ Tillahe igjen hit problemt: 0

lim 1x1 minx = lum emx lulx) = e = 1





sep 17-10:57

