U(X,Y) Subject W=BXX+BY

money metric: $U(x,y) = V(x) + expenditure ony U(x, e) = V(x) + E P_e = 1$ V=V(x) + m-P, x m=E+P, x

Max V(X)+M-PXX

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4 Frygge demand For x

dx = marginal value of x change in m don't affect

V(x) Total Value to consumer swip

dx = marginal vrp

V-109-792 rE M=100 =100 x 109-792-Pq

dx = 10-2 = P 10-9 = inverse demand

Q = 2 9:101