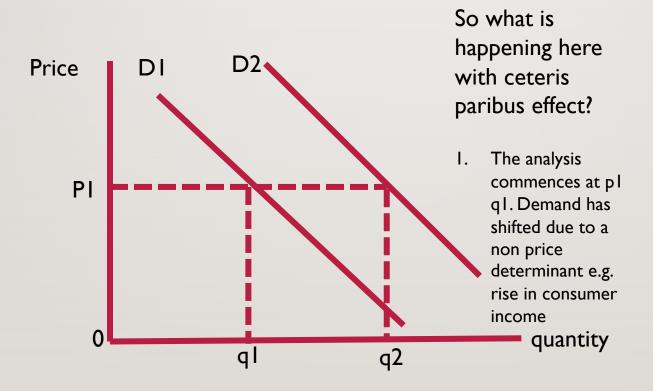
DOES 'CETERIS PARIBUS' WORK?

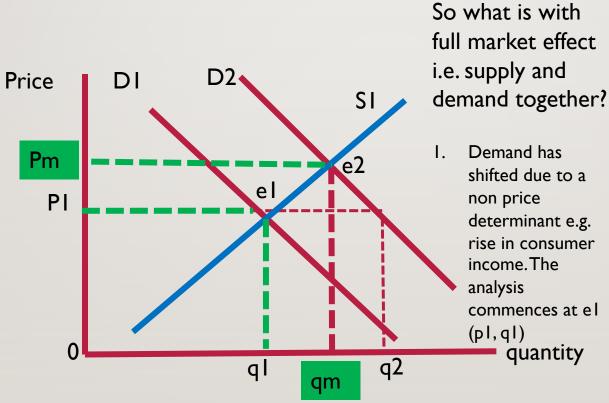
CETERIS PARIBUS IS A THEORETICAL CONCEPT THAT ALLOWS ONLLY ONE VARIABLE TO CHANGE IN A SUPPLY OR DEMAND FUNCTION WHILE ALL OTHER VARIABLES ARE HELD CONSTANT E.G. IF INCOME INCREASES IN THE DEMAND FUNCTION THEN DEMAND WILL SHIFT OUTWARDS TO THE RIGHT BUT PRICE OR ANY OTHER VARIABLE REMAINS UNCHAGED.

² YES!



- 2. Ceteris paribus effect: quantity demanded increases from q1 to q2 as the demand curve shifts. No change in price or any other variable. Only income is changed.
- 3. Resource allocation increases significantly along the X axis (resources = FOP) allocation line. Income has a significant impact on quantity demanded and resource allocation

NO! FULL MARKET OUTCOME IS DIFFERENT (SUPPLY CURVE ADDED)



and

ogether? 2. This results in a movement along the supply curve and a new equilibrium is located

Q2 is no longer valid.

at e2 (pm, qm).

3. Resource allocation increases along the X axis (resources =FOP) but only as far as qm (not q2 as under ceteris paribus) and notice that price has increased as consumers have more money and prices are driven upwards.