

Question 20 (Answer: C)

- Growth needs an injection to work its way through the economy.
- A *small* multiplier means each injection has little total effect on national income.
- So a weak multiplier limits how much faster real GDP can grow from any given stimulus.

Question 22 (Answer: A)

- Deflation is tackled by raising aggregate demand, and a monetised deficit does that strongly.
- The policy's effect is weakened if the extra money is not spent.
- So it works least well when households save the extra income or confidence stays low.

Question 17 (Answer: D)

- A negative output gap means actual output is below potential output.
- That means spare capacity and demand-deficient unemployment.
- So the unemployment rate rises, while growth, confidence and inflation all fall.

Question 15 (Answer: B)

- The natural rate of unemployment is the frictional and structural unemployment left at full employment.
- It falls when the labour market works better – more training, better job information, more mobility.
- Raising aggregate demand only reduces *cyclical* unemployment, so it leaves the natural rate untouched.

Question 16 (Answer: B)

- A positive output gap means the economy is producing above its sustainable capacity.
- Labour is scarce, so wages and prices are bid up and workers work longer hours.
- So leisure time falls, while wages, prices and imports all rise.

Question 19 (Answer: A)

- Cyclical unemployment comes from too little aggregate demand.
- A demand-side remedy raises spending directly.
- Government spending on infrastructure is exactly that – an injection that raises aggregate demand.