

**Question 18** (Answer: **B**)

- A balanced budget becoming lower spending means revenue now exceeds spending – a surplus.
- Less government spending is a withdrawal from the circular flow.
- So aggregate demand falls, and with it output and employment in the short run.

**Question 19** (Answer: **A**)

- Monetary policy uses interest rates, the money supply and the exchange rate.
- Income tax is a \*fiscal\* instrument, controlled by the government rather than the central bank.
- So changing income tax rates is fiscal policy, not monetary.

**Question 18** (Answer: **C**)

- Direct taxes are levied on income and wealth; indirect taxes on spending.
- So taxes on income are direct, while taxes on goods, services and customs duties are indirect.
- Add the categories in each group before comparing.

**Question 21** (Answer: **C**)

- Labour productivity is output per worker.
- It rises most when workers become more skilled or better equipped.
- Education and training raise it directly; a corporation tax cut works only indirectly, through investment.

**Question 21** (Answer: **C**)

- Economic growth needs aggregate demand or productive capacity to rise.
- Lower taxes, lower interest rates or more government spending all raise demand.
- Raising corporation tax or interest rates would restrain the economy instead.

**Question 18** (Answer: **D**)

- A tax whose \*percentage\* rises with income is progressive.
- One whose percentage stays the same is proportional.
- One whose percentage \*falls\* as income rises is regressive.

**Question 18** (Answer: **B**)

- More unemployment means fewer people earning and paying income tax.
- So tax revenue falls.
- At the same time more people claim benefits, so welfare payments rise.

**Question 18** (Answer: **A**)

- A budget deficit means spending exceeds revenue; a surplus means the reverse.
- So compare the two rows for each year.
- Then see whether the gap is widening or narrowing between year 1 and year 2.

**Question 18** (Answer: **B**)

- Work out the tax as a \*percentage\* of earnings at each level.
- $1000/5000 = 20\%$ ,  $2000/8000 = 25\%$ ,  $3000/9000 = 33\%$ .
- The percentage rises with income, so the system is progressive.