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<p>Cheaper exports will experience higher demand meaning that as $X-M$ is another component of AD, output of the economy will increase and we will experience export led growth. ✓</p> <p>Cuts to corporation tax [The multiplier effect means that increased consumer spending will increase the revenue and profits of firms which allows them to expand. An increase in employment not only increases output but leads to those individuals having more income to spend in the UK economy which further drives growth. ✓</p>	<p>1</p> <p>1</p>
<p>3) [One implication is that the government may have to increase taxes in the future. National debt may be a burden on future generations and the government may need to increase taxes to gain revenue to invest in the spend in the public sector in the future. ✓</p>	<p>1</p>
<p>[This will lead to a lower disposable income for future generations and therefore a lower standard of living because they are able to buy fewer goods and services. ✓ DEV</p> <p>Another implication is that the government may be unable to sufficiently fund the public sector because they won't have to</p>	<p>1</p>

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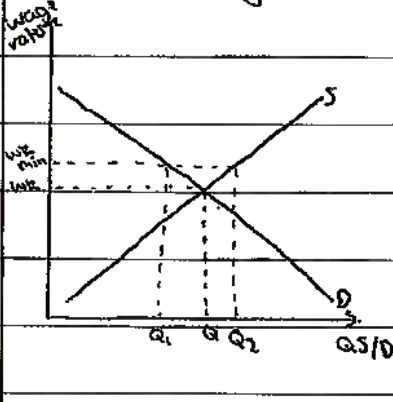
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4)	

~~borrow more to do so~~ because they do not want to raise taxes.

This would mean that wages of public sector workers could fall leading to a lower standard of living. [It may also mean that the UK would have a lower skill level due to a lower standard of state education. This would lead to a less productive workforce which may in fact reduce output and therefore contract growth ✓ 1

[It may deter foreign investors as they see that the government is not stable which suggests it is unsafe to invest money in that economy. ✓ [As a result, there may be less FDI meaning less output from foreign firms set up in the UK. This may limit employment from foreign firms and reduce skills transfer which limits the productive potential of the economy. ✓ DEV FM 1 MAX 4/4

One ^{positive} implication may be that Scotland could gain more tax revenue to spend on public services. ✓ [For example, funding for NHS Scotland may increase with higher rates of Scottish income tax. This may increase the health of the workforce 1

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5	<p>Introduce a minimum wage / increase a pre-existing minimum wage</p>	
	<p>[This indicates that by increasing a minimum wage, supply of labour would extend $Q \rightarrow Q_2$, while demand for labour falls $Q \rightarrow Q_1$. ✓</p> <p>[A minimum wage ^{increase} rate would</p>	<p>1</p>
	<p>reduce inequality because it ensures a minimum standard of living is maintained for those on lowest incomes. However, it may be less effective if the increase is minimal, a substantial increase may be required to make a difference. ✓ [In evaluation, it only helps those in work and is ineffective at tackling the</p> <p>Another benefit of a minimum wage is that it inequality gap for those without a job. ✓</p>	<p>1</p>
<p>[Cost of living payments as seen in Jeremy Hunt's Budget Statement. By providing targeted cost of living support, UK households who most need financial aid would receive additional payments. This reduces inequality because it specifically focuses on improving the standard of living for low income households ✓ FM / MAX</p> <p>and may be funded by tax increases. In evaluation, it is limited as it does not benefit the middle classes who are also suffering</p>		

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6	Advantages	
	<p>Inward migration helps with current UK labour shortages, as an influx of skilled workers could help manage the shortage of workers which would allow output to return to normal by stabilising industries. It would also counteract the high wages that have arisen due to labour shortages which means inward migration could be a deflationary pressure.</p>	1
	<p>Some migrants may be willing to work for lower wages which would lead to firms having a lower cost of production. This may be passed onto consumers through lower prices. It could also increase investment to make firms more productive.</p>	1
	<p>Many migrants have an entrepreneurial spirit and will set up businesses in the UK on arrival. This contributes to total output of the economy and so increases growth.</p>	1
	<p>It reduces the dependency ratio. This is because migration is typically leading to an influx of workers which means the fiscal burden of dependants is being split over a greater number of workers. This reduces individual contributions to supporting the elderly through taxation.</p>	1

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Disadvantages

Increased migration can put excess strain on public services, for example the NHS. Increased demand may stretch the NHS too thin. ✓

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It could increase demand for houses which would further drive up house prices at a time when both buying and renting is very expensive. ✓ FM / MAX

This reduces discretionary income of UK citizens if house prices and house prices increase. ✓ FM

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If the migrants coming over are less skilled, then their contribution to GDP will be limited. This leads to a lower GDP/capita which in practice means individuals will have a lower standard of living

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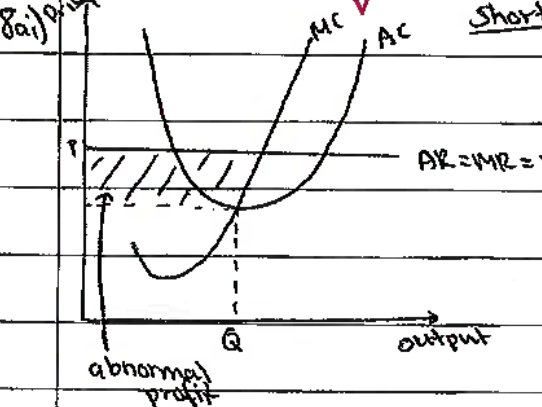
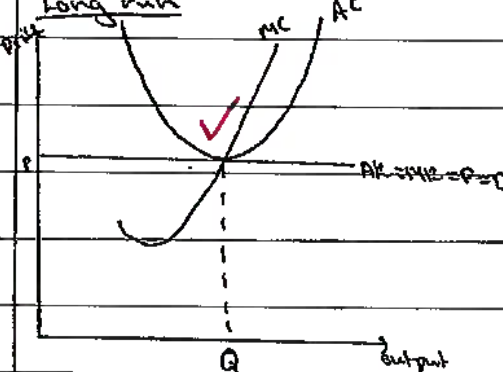
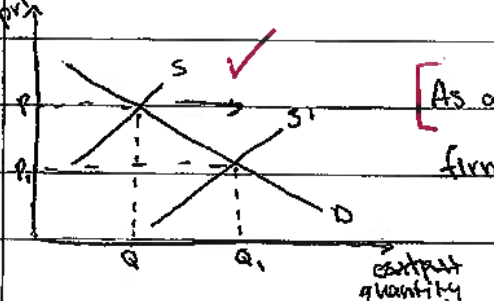
7) Expensive homes may mean that it is difficult for individuals to relocate because it is unaffordable to move to new areas. ✓ Per/h

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particular major cities with the most beneficial employment opportunities are seeing surges in house prices. This limits geographical mobility of labour and prevents individuals from potentially gaining a higher income.

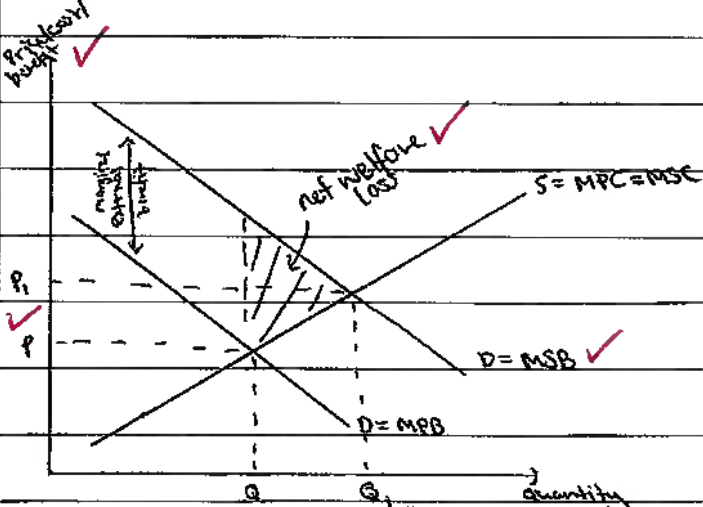
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Section 2	
 <p>Short Run</p> <p>$AR=MR=P=0$</p> <p>abnormal profit</p>	<p>In the short run, firms can make an abnormal profit. However, as there are no barriers to entry, other firms see these abnormal profits and due to no barriers to entry, can easily enter the market.</p>
 <p>Long run</p> <p>$AR=MR=P=0$</p>	<p>This increases supply in the market ($S \rightarrow S_1$) leads to an increase in quantity supplied ($Q \rightarrow Q_1$) and a fall in price ($P \rightarrow P_1$).</p>
 <p>price</p> <p>output quantity</p>	<p>As a result of this fall in price, firms in the long run only make normal profit. Normal profit means the firm covers their costs and no more, it is the minimum profit for firms to stay in the market, unless abnormal profit is any level of profit which exceeds a firm's costs. If a firm begins to make a loss, or the market begins to make losses, firms can easily leave because there are too many firms in the market.</p>

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}	<p>leave because of no barriers to exit. This leads to a fall in supply, an increase in price and therefore a return to normal profit.</p>	
ii)	<p>Monopolies may not benefit consumers because they are capable of charging high prices. As monopolies face inelastic demand, they can charge high prices and even increase prices while maintaining high total revenue. This means that consumers could be exploited by high prices. Monopolies have a lower consumer surplus than perfect competition.</p>	
	<p>As there is only one firm in the market because of insurmountable barriers to entry, consumers have limited choice of goods. This could mean that the goods have a lower quality.</p>	
	<p>As there are no other firms to compete with, this can create x-inefficiency as firms are large and bureaucratic and do not produce at minimum costs as they do not produce at the lowest point on the AC curve. Examples of inefficient monopolies include Britishgas.</p>	
	<p>Monopolies have some benefits to consumers. Their abnormal profits, partly generated by high prices, allow the firm to invest in new technology. This could lower per unit costs as productivity increases. This may be reflected in lower prices for consumers while firms maintain profit margins. REP</p>	
	<p>However, these lower costs may not be passed to the consumer</p>	

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<p>because the firm has no incentive to compete. This could lead to higher profits being kept for shareholders, this does not benefit the consumer. ✓ FM</p>	1 MAX
<p>[However, abnormal profits benefit some consumers due to cross-subsidisation. Monopolies can use abnormal profits to produce goods + services that would have otherwise been unprofitable and not provided. ✓ FM For example, rail companies offering rural services. ✓ FM</p>	1 MAX 1 MAX
<p>[Monopolies can also offer price discrimination. By lowering the prices of some products for some consumers, this can open the market to new consumers and increase their standard of living. ✓ FM For example, off-peak rail prices are lower. ✓ FM</p>	1 MAX 1 MAX
<p>b) </p>	1 1 11
<p>[When consuming electric cars, the individual only takes the private benefits into account. As there are less than the</p>	

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social benefits, this creates a divergence between MPP and MSP . This	1
divergence is the marginal external benefit. An external benefit is	
a positive impact on a third party. An external benefit of electric cars	1
would be less pollution. The market consumes at a level Q_P which	1
is lower than the socially optimum level Q_S . The socially	1 MAX
optimum level occurs where $MSP = MSC$. The free market therefore	1 MAX
under values and under consumes electric cars which is the market	
failure. As a result, the potential net welfare gain is lost.	1 MAX
ii) The government may introduce zones where petrol/diesel cars cannot enter. Similar to	
emissions zones as seen in Oxford. This may be effective as	
it encourages consumers to purchase electric cars as traditional cars are no longer viable.	1
The government may invest in electric vehicle charging points. This	
would be beneficial as a lack of opportunity to charge cars is a	
significant barrier to people buying electric cars. However, this	1
will take a significant amount of time and so the benefits will	
have a time delay. It would also be very costly.	11
They may subsidise the electric car industry. A subsidy is	
a grant given to firms in order to lower the price and increase	
supply of a good. Subsidising electric cars could lower their	1
cost of production and therefore lead to reduced prices for	
consumers. Lower prices would encourage higher demand	1

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<p>for the products. This would be particularly effective if electric car prices fell below the price of petrol cars as it would be the cheaper and preferable option. ^{✓FM} However, if the subsidy does not ^{is too small,} it</p>	<p>1 MAX</p>
<p>may not lower the price significantly which would lead to petrol cars still remaining the preferable option and having minimal effect on demand. ^{✓FM} It is also expensive to invest in</p>	<p>1 MAX</p>
<p>subsidies and there may be a high opportunity cost which prevents other environmental projects such as tech pollution such as building. ^{✓FM}</p>	<p>1 MAX</p>
<p>Increasing tax on petrol / diesel cars. The gov may wish to tax petrol cars as this will increase their price and therefore lower demand and consumption. As the price of substitutes rises, people are more likely to switch to electric cars. ^{✓FM} This also has the 'polluter pays' principle which means those who still chose petrol cars will cover that ^{external} cost themselves. However, taxing these cars</p>	<p>1 MAX</p>
<p>may be ineffective as they may have relatively inelastic demand meaning an increase in price will have a relatively small impact on consumption.</p>	<p>6 6</p>
	<p>25 25</p>