USSR 1917-1991 Topic Two: Industrial & Agricultural Change Quiz

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Question	Answer
The essential features of Lenin's o p state and Stalin's command economy remained at the heart of the Soviet system until the late 190s.	one-party 80s
In March 1918 Lenin introduced state c Lenin argued that it was an economic phase between capitalism and socialism and was based on the n of large scale industry.	capitalism nationalisation
Control of the nationalised industries under state capitalism was centralised by the Vesenkha. This would: • Re-establish worker d by offering higher pay to productive workers. • Ensure factories were properly managed by placing them under the control of well-paid s • Co-ordinate e production to meet the needs of new society.	discipline specialists economic
The start of the Civil War in the summer of 1918 led to the introduction of a series of emergency measures, known as W	War Communism Supply Commissariat 11 money
War Communism led to m	Military Economic 1920 46% 1921

 Retain political power, describing the NEP as an economic rto prevent a p defeat. Revive the economy, by stimulating g production in order to end the famine. Build s, hoping that the NEP would generate wealth that could be used to industrialise and modernise the economy. 	retreat political grain socialism
The NEP ended War Communism by creating a meconomy. Farming was left to the free market. Grain requisitioning was ended and replaced by a tin k, which was popular with the peasants. Small factories and workshops were denationalised and allowed to trade freely, while large factories and major industries remained nationalised. Money was reintroduced in 192	mixed tax in kind 1922
By 192, the economy had almost returned to the production levels of 1913. However, the 'S Crisis' arose as a result of the NEP, where agriculture recovered quickly and industry more slowly. This meant that the price of food fell while that of industrial goods rose. Also, 'NEP men' who travelled to the countryside selling desirable goods, grew rich. Communists viewed NEP men as p, as they money without producing anything.	1926 Scissors parasites
Production under the NEP never exceeded pre-1914 levels. In 1914, million tonnes of steel was produced, the same as 1928. In 1913,3 million tonnes of iron was produced, whereas just 3.3 was produced in 1928. Agricultural production began to fall after 1926, resulting in the G P Crisis.	4 4.3 Grain Procurement Crisis
In 1928, Stalin launched his 'r from a'. The first Five-Year Plan lasted from 1928 to 193 The second lasted from 1933 to 1938. The third took place between 193 and 194 There were 12 Five-Year Plans in all during the Soviet era.	revolution from above 1932 1938-1941

Between 1928 an	d 1932:			
Production (millions of tonnes)	1928	1932	% of target met	Any of these statistics may be tested!
Iron	3.3	6.2	78	
Steel	4	5.9	71	
Coal	35.4	64.3	95	
Oil	11.7	21.4	NA	
By 1933, most Soviet citizens had access to e			electricity	
During the first Five-Year Plan, labour productivity was extremely low. Consequently, the government introduced the Stakhanovite movement. This propaganda campaign praised the work of miner A Stakhanov, who mined times his quota in a single shift. Stalin also authorised a system of higher payments to reward the most productive workers.			Alexei 14	
Heavy industry was the biggest success of the first three Five-Year Plans. • Electricity output increased almostfold. • Coal and steel production went up almost five times. • There was afold increase in oil production. • Productivity rose between 25 and0% in Russia's major industries, but still lagged behind her rivals.			Ten Three 50%	
Stalin's policies led to the growth of transport infrastructure. The Moscow Metro's first train lines were opened in 193 and the Moscow-Volga Canal opened in 193 In the 1930s,0,000km of railways were built, increasing passenger traffic by 40%.			1935 1937 30,000km	
The Five-Year Plans were not 'Plans' in the the conventional sense. They were largely ambitious production t set by Gosplan that paid little attention to local conditions. This often led to poor quality products 0% of what was produced between 1928 and 1941 was wasted. Officials often had no idea how big the factories were or their capacity for production.		Targets Gosplan 40%		

Industrial managers often f data to avoid punishment, which made effective economic management even harder, as effective planning relies on a data.	falsified accurate
Rearmament was largely a success. By 1940,% of government spending was devoted to the military. In addition, military aircraft factories were built between 1939 and 1941.	33% 9
Production quality was often low during the first three Five-Year Plans because managers were r for producing large q of material, regardless of the quality.	rewarded quantities
Compulsory collectivisation was introduced in 1929. By 19, all farms were collectivised.	1941
Collectivisation was introduced for ideological, political and economic reasons. Since 1927, agricultural production had fallen, leading to shortages in the cities. Historian Orlando Figes claims that 'Collectivisation was driven less by e than by a general m of the peasantry'	economics mistrust
Collectivisation led to the destruction of: million horses 26 million cattle 11 million million sheep At the same time, grain production decreased from 73.3 million tonnes in 1929 to 68.4 million tonnes in 1933. There was also a famine in the U, which resulted in 5 million deaths between 1932 and 1933.	17 million horses 11 million pigs 60 million sheep Ukraine
The introduction of Machine Tractor Stations (MTS) across the country had a limited impact on Soviet farming. The,000 tractors they provided barely compensated for the loss of during collectivisation. The also served a dual purpose as a way for the Communist Party to m the peasantry.	75,000 horses monitor
Prior to WW2, grain harvests under collectivisation were regularly smaller than they had been under the NEP. Generally, collectivised farms were less productive than private ones. On average: Private Farms produced:10 kilos of grain per hectare. Collective farms produced: 3 kilos of grain per hectare.	410 320

Collectivisation allowed the government to procure more grain than under the NEP. • 1928 =8 million tons of grain procured. • 1933 = 22.6 million tons of grain procured.	10.8 million 4.7 million 5 million
Grain exports also rose from: ■ 1928 = less than 1 million tons. ■ 1930 =7 million tons. ■ 1931 = million tons.	
 WW2 set the economy back significantly. By 1945: 2 million people were homeless. Industry was producing 3 % of what it had in 1940. Agriculture was producing 5 % of the grain it had in 1940. 	25 million 33% 55%
By 19, the USSR was producing more coal, oil, electricity, iron and steel than it had in 1940. The e was also the fastest growing in the world.	1950 economy
By 1952, the USSR military budget accounted for approximately5% of government spending. There were some significant achievements; by 1949, Soviet scientists had successfully tested their first a b However, in Stalin's final years, just 12% of industrial investment went into I industry. Some argue that the economy industrialised in a way that served Stalin's 'g mania' rather than the needs of the Soviet population.	25% atomic bomb light gigantomania
After Stalin, economic priorities changed. Khrushchev and Brezhnev both accepted the need for socialist economy to provide a c standard of living for the Soviet people.	comfortable
Khrushchev's failures d future leaders from initiating significant reforms. As a result, the essential problems of the system remained unsolved. Under Brezhnev, economic growth declined. Nonetheless, due to international trade and international loans, living standards i	discouraged improved
Between 1956 and 1958 the Soviet economy performed well. However, from 1959 growth slowed and within a decade, the economy was s	stagnant
Khrushchev paid farmers higher prices for their produce. This incentivised production and boosted farm incomes by 2% between 1952 and 1956.	250%

S being farmed. New farm Kazakhstan and Wester	ne V to increase the amous were created in the not rease the second	ount of land that was orthern Caucasus, s very dry and required	Virgin Lands Scheme irrigation
 Khrushchev tried to make farming more efficient through investing in: artificial fertilisers - boosting their production by0%. tractors - boosting their production by 30%. Investment in agriculture grew from% of the Soviet budget in 1954 to 12.8% by 1959. However, it was cut to 2% a year in 1960. 			40% 3%
which encouraged farmes shift wheat production to grown in the Ukraine. The were only able to productionally, more	ne 'C C ers in the Ukraine to gro the Virgin Lands farms ne Corn Campaign was ce 0% of the corn e corn meant less hay w	w maize. He planned to while maize would be a failure as the farms n per hectare of US ras grown, resulting in	Corn Campaign 50% animal feed
Overall, agricultural prod 1954-58. Farmers incon	al policies were initially he duction increased by arouse somes rose by approx0 availability of f in the factorial contents.	ound 33% between 0%. The Virgin Lands	35.3% 400% food
Early impact of the Virgi	n Lands Scheme		You could be tested on
	1953	1958	any of these statistics.
Grain harvest (million	82.5	134.7	
tons)	02.0	104.7	
Meat (million tons)	5.8	7.7	
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Meat (million tons)	5.8	7.7	

During the 1950s and 1960s, between 44-54% of the Soviet population worked in agriculture. In contrast, just% of the US population worked on farms, while producing double the amount of food.	5%
High levels of military spending were a continual problem after 195 Stalin kept living standards low to finance the military, while leaders after Stalin were committed to raise the standard of living for Soviet people. Khrushchev cut military spending in 1955, from1% of GDP to 9.1% in 1958. However, following military standoffs with the USA between 1958 and 1962, spending was increased in 1964 to 11% of GDP. By 1970, it was 1%. Nuclear parity with the USA was achieved by 19, which was a costly drain on the Soviet economy.	1953 12.1% 13% 1970
Khrushchev launched the Seven-Year Plan in January 19, which aimed to increase agricultural production and boost production of consumer goods by investing in Iindustry, all of which aimed to raise the standard of living for Soviet citizens. He hoped that more chemical production would lead to better fertilisers for crops and s f for clothes.	1959 light synthetic fibres
Khrushchev hoped that the USSR would overtake the USA by 1970 and reach full Communism by 19, which was based on a wave of optimism about the Soviet economy, such as success in the s r and the success of the VLS until 1958.	1980 space race
Khrushchev continually introduced economic r The reforms were often counterproductive, or at least so short lived that they did not have time to work. • In 1957, Khrushchev decentralised power from Gosplan to 1 regional planning agencies, but by 1958 he had increased centralisation to solve the problems of the 1957 reforms. • In 196, Khrushchev divided the Party into two wings; agricultural and industrial. These reforms were unpopular and occurred mid-way through the Seven-Year Plan. • Khrushchev c the targets of the Plan in 1962, setting more ambitious goals.	reorganisation 105 1962 changed

Historian Orlando Figes states about the Khrushchev-era; 'No amount of t	Tinkering Was Expectations IOU's
Brezhnev largely a attempts to make agriculture more productive. The Party was reunited, ending the industrial and agricultural division and S	abandoned Seven 243 Iong-term
In some ways, the rising oil prices of the 1970s allowed Brezhnev to d rather than d with the economic problems of the Soviet system, as he was able to finance a rising standard of living without instigating reform to the existing system. Historian Orlando Figes states 'Oil revenues r the regime from probable food riots and possible collapse. They gave a lease on life to the Soviet economy'	defer deal rescued
The fundamental problem with the c economy was that it focused on p rather than consumption. Planners had to guess at consumer needs. While the economy did have a greater focus on consumer goods post 1953, the goods produced were often useless, und or unaffordable.	command production undesirable
Andropov, like Brezhnev, refused to talk of reform. However, he introduced the following measures to try and improve the economy: • Anti-C campaign. • Anti-Alcohol campaign. • Operation T	Corruption Trawl

In 194, the Soviet economy was the fastest growing in the world. Between 1950 and 1958 the economy grew at a rate of1% a year, compared to just 2.9% in the USA. However, growth rates declined to an average of 5.3% between 1958 and 1964 and% in the 1970s.	1945 7.1% 2%
The g age of the 1950s, with high levels of growth, good harvests, declining defence spending and technological success in the space race gave way to a period of economic sttion between 1964 and 1985.	golden stagnation
In general terms, the command economy produced 'ex growth', based on building new factories, opening new mines and workshops. However, it was unable to create 'in growth', based on increasing the efficiency of existing factories, mines and workshops. To do so requires	extensive Intensive centralised 1930s