HE WAR PICTORIAL



JULY 1918

THE FREE-WILL OFFERING OF THE BRITISH COMMONWEALTH.

GREAT BRITAIN.

At the outbreak of war the entire British Army numbered only 650,000. By the end of 1917 Great Britain had contributed 5,435,000 men to the armed forces of the Crown. The personnel of the British Navy has been increased from 145,000 to 430,000, and the tonnage from 4,000,000 to 6,000,000. To-day British troops are fighting on five fronts. The war is now costing Great Britain £2,972,197,000 a year, and her loans to her Allies amount to £1,632,000,000. About 3,000,000 persons in Great Britain are now engaged upon the manufacture of munitions; of these more than 1,000,000 are women. Both in blood and treasure Britain has made incalculable sacrifices, but she is determined to spare no effort till victory is secured.

CANADA.

In less than two months from the outbreak of war Canada concentrated, armed, and sent to Europe an expeditionary force of 33,000 men. Out of a population of 8,000,000 she raised by voluntary enlistment more than 400,000 men, of whom by the end of 1917 nearly 300,000 had crossed the Atlantic. Canada has now adopted compulsory military service. She has raised more than £14,000,000 for charitable purposes, and has made generous gifts of food-stuffs and cereals to the common cause. The Canadian Government has also spent large sums in the purchase and manufacture of munitions, and has given great assistance to the Allies in the matter of boots, clothing, blankets, copper, and rifles.

NEWFOUNDLAND.

Newfoundland, the smallest of the British Dominions, with a population of only 250.000, has sent overseas 3.000 soldiers and 2.000 sailors. The Newfoundland regiment took a brilliant share in the operations at Gallipoli, and was the last unit to leave the Peninsula. It has since greatly distinguished itself in the operations on the Western Front, where it has suffered severe casualties. The naval force has been chiefly employed in patrol-work in the Mediterranean and the North Sea. Newfoundland has also raised a fund of £20,000 with which to assist families of the soldiers and sailors on active service, and many thousand pounds' worth of comforts have been sent to the men in the trenches and the wounded. A valuable gift of aeroplanes is the latest example of this little colony's devotion to the cause of freedom.

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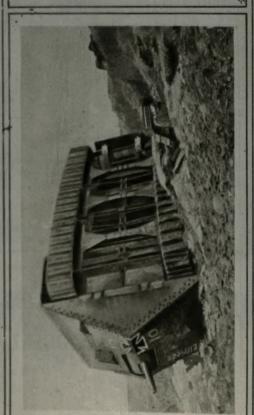


BRITISH FLYING-MEN WITH A CAPTURED GERMAN AEROPLANE.

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The Tank was, of course, an English invention, and was first employed in September 1916. The Germans, ever imitative, have now Tanks of their own, and our photographs show one of these which was captured by the French in recent fighting. The Cerman Tanks are heavily armour-plated, and are about

23 feet long. The conning-tower, in which the driver sits, is entered from above, and has hinged side-shutters. The armament comprises one 1.85-in gun, and six machine-guns, and the crew consists of one officer and eighteen men. Like Cerman aeroplanes, the Tank bears the Iron Cross.

"for Valour": British Beroes who have been Hwarded the Victoria Cross.



CAPTAIN R. F. J. HAYWARD, Willshire Regiment.

In spite of the fact that Captain Hayward was buried, wounded in the head, and rendered deaf on the first day of operations, and had his arm shattered two days later, he refused to leave his men until he collapsed from sheer exhaustion.



SEC. LIEUT. B. M. CASSIDY,

Late Lancashire Fusiliers.

Lisut. Cassidy rallied his men under a terrific bombardment, and several times cleared the enemy out of a trench by his personal leadership. His Company was ultimately surrounded, but Lieut. Cassidy still fought on, until he was eventually killed.



PRIVATE HAROLD WHITFIELD,

Shropskire Light Infantry.

Single-handed, Private Whitfield captured a Lewis gun which was harassing his Company. He bayoneted or shot the whole gun-team, and, turning the gun on the enemy, drove them back with heavy casualities.



LIEUT. COLONEL WATSON,
Late Yorkshire Light Infantry.

Under intense rifle and machine-gun fire, Colonel Watson led his small reserve to the attack. Being outnumbered, he finally ordered his men to retire, but remained himself in a communication-trench. Colonel Watson was killed while covering the withdrawal, but his splendid bravery saved the line.



MAJOR (ACT. LT.-COL.) W. H. ANDERSON,
Lase Highland Light Infantry.

At a critical moment in the battle, Colonel Anderson made his way across the open under heavy fire, organised a counter-attack, and drove the enemy from his position, capturing 12 machine-guns and 70 prisoners. Col. Anderson was killed later on the same day within the enemy's lines, while leading another attack.



LT.-COL CHRISTOPHER BUSHELL,
Royal Wed Surrey Regiment.

Colonel Bushell led a desperate counterattack, and although severely wounded insisted on carrying on until his force had been established in a sound position. He reported to Brigade Headquarters before he would accept medical assistance.



PRIVATE GEORGE MASTERS, Army Service Corps.

Private Masters was in charge of a motorambulance, and although the road was reported impassable, he volunteered to try to get through, and made many journeys over a road shelled and swept by machinegun fire and bombed by aeroplanes.

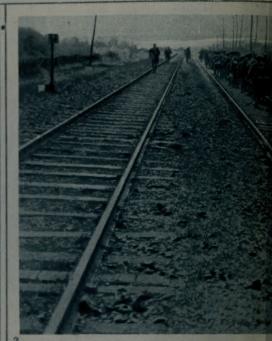


CAPTAIN A. M. TOYE, Middlesex Regiment.

After three times establishing a position, Captain Toye fought his way through the enemy with one officer and six men. Finding 70 men of a battalion retiring, he collected them, counter - attacked, and held his line until reinforcements arrived.

Contesting every Yard of the Enemy's Advan







The great offensive which the Germans launched on March 21 was intended to achieve a swift and decisive tri by destroying the British Army, and compelling the Allies to accept a German peace. Not the capture of ten or of towns, but a military decision in the strict sense of the word, was its object. That decision the Germans notoriously failed to achieve. The British troops have fought indomitably, and have contested every yard of great contested every part of great contested every

cenes on the British front in the West.

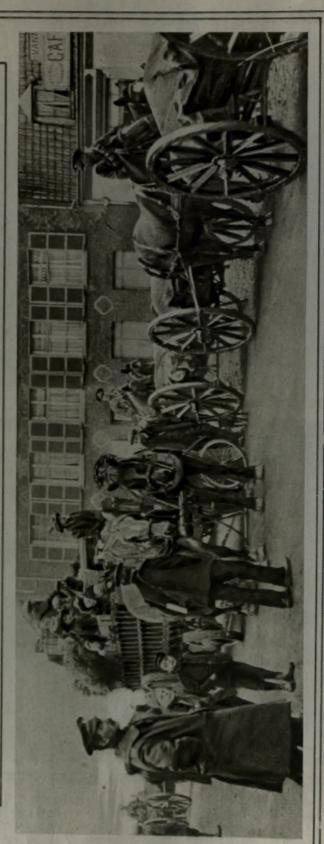






The enemy's losses must already be prodigious, and every day adds to their awful total. The photographs show: (1) alert outpost on the watch behind a based-wire barricade; (2) British troops on the march along a railway track; (3) Men the Middlesex Regiment watching for the Germans behind a hedge. This photograph was taken within 100 yards of the enem (4) British howitzers in action at the corner of a wood; (5) Bringing a field-gun into action alongside a ruined cottage.

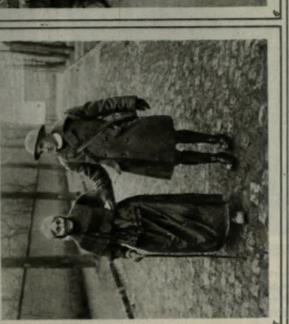
friend in Need: how the British Soldier helps the Refugees. H











Some of the saddest sights of the war are the processions of refugees which pour out of the threatened towns and villages as the tide of war advances. Many of them have seen their homes in ruins and have lived for weeks under the increasant terror of bombardment. The British soldier has proved a good friend to those unfortunate folk and has gladly lent a helping hand in setting them on their way to safety. The photographs show: (1) Taking refugees, with their goods and

chattels, to a safe retreat, out of the battle-area; (2) Cheering two old ladies who are escaping from a threatened village; (3) Rencuing a bed-ridden old man who was left in a village which was heavily shelled; (4) Wheeling the pramand carrying the household effects; (5) A British chaplain helping an infirm old lady on the road; (6) A Tank band giving a concert in camp for the

Spanning the Htlantic: American Trops







Despite the immense difficulties of transport and organisation involved in the fact that America is sending her trops to Europe from an average distance of 4000 miles, her forces in the fighting-line on the Western Front are increasing da and have already played an important part in the military operations. She has a large number of trained air-pilots, a an enormous supply of skilled mechanics. The photographs show: (1) Aeroplanes coming out of the hangars at an Arican

THE WAR PICTOR

home and at the front in france.









a school in France; (2) An aviation field where American airmen are schooled in combat-flying, before going to the Front; increase and mechanics repairing a damaged plane; (4) American soldiers with some captured German liquid-fire throwers; ivision of infantry passing in review in mass formation at a National Army cantonment in America; (6) Mechanics assembling ness at an aviation school in France; (7) Going over the top to attack a German trench with hand-grenades.

and area recionary

Australians and New Zealanders on the Western front.





mediately war was declared the Australian Commonwealth undertook to raise an Expeditionary Force of 20,000 men for service in Europe; at 66,000 effectives overseas. The name "Ansac" commemorates the splendid heroiam displayed by the Australian and New Zealand their arms, show (I) Australians stationed in a sunken road; (2) New Zealanders bivouacking in a forest.

Canadians Reviewed by Sir Douglas Baig.

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The magnitude of Canada's contribution in men, money, and supplies to the cause of the Allies is a convincing testimony to the identity of ideals which exists between all the free-dom-loving countries of the world. In addition to her military contribution, Canada has spent large sums in the purchase and manufacture of munitions, and has given great assistance to the Allies in the matter of boots, clothing, blankets, copper, rifles, etc. Our photographs were taken during a recent visit of inspection to the Canadian lines paid by Sir Douglas Haig.

Commander-in-Chief of the British Army on the Western Front.

AR PICTORIAL.

The United States Navy in Europea



"There are no fawer than 150 naval vessels . . . operating on the other side," recently declared the America Naval Secretary. "Over 35,000 men and officers are now serving in European waters. This is more than half the stright of the Navy before we entered the war. . . Since America's entry into the war, 1275 vessels, aggregating 1,055,5 tons have been added to the Navy. We are now building craft ranging from 60 to 1215 tons each, amountin in all

ters: The British first Sea Lord's Visit.









ressels, with an aggregate tonnage of 420,217 tons. We are working day and night in both Government and private plants construction of more destroyers than were in all the Allied Navies when the war began, and every possible facility is being to construct additional fighting craft to be employed in effectively dealing with the submarines." Our photographs were uring a recent visit of Sir Rosslyn Wemyss, the British First Sea Lord, to the American Fleet in European waters.

German Saerilege in a french Cemetery.







othing has revolted the conscience of the civilised world more than the sacrilepious outrages committed by the German troops on cemeteries than have fallen into their hands. Graves have been broken open and rifled, and tombstones destroyed, and, in some cases, carried bodily way. The photographs show: (I) Two Canadian soldiers exemining a family tomb which had been forced open by the Germans. The as it was left by the Germans.

On the Mestern front: Trench Supports and Duckboards.





The upper illustration on this page shows supports being brought up for a trench which is in the making. The lower illustration shows a British working-party carrying duck-boards over a support-line trench at night. This is dangerous and nerve-testing work. Like a spark, a star-shell shoots up into the sky, and as it bursts into a flare, the men remain rigid—kneeling, crouching, or standing. At its final flicker, they spring into movement like a machine set in motion, and proceed with their task. Ducktoards are widely used to give a footway over the waterlogged and muddy ground in Prance and Flanders.



The bealing of the entrance to the Bruges-Zeebrugge Canal on April 22 by the sinking of two block-ships, the lifting on the Mole, and the simultaneous raid on Ostend, which was followed up on May 9 by the sinking of "Vindictive," laden the concent and the complete blocking of the harbour, was one of the most daring and successful exploits of the British Navy. The photograph show: (1) The entrance to Ostend Harbour: (2) Captain Carpenter, who commanded "Vindictive," which lander the stormer

Raids on Zeebrugge and Ostend.









brugge Mole: (3) Vice-Admiral Keyes, in general command of the operations; (4) Commander Godsal, who ran "Vindictive" stend Harbour; (5) The Mole at Zeebrugge; (6) "Vindictive," since sunk at Cutend, on her way to attack Zeebrugge; lose view of "Vindictive's" port side, after the attack on the Mole; (6) The submarine that breached the Zeebrugge Mole; un-position on "Vindictive"; (10) Some of "Vindictive's "crew; (11) Men of "Vindictive" cheering on their return from Zeebrugge.

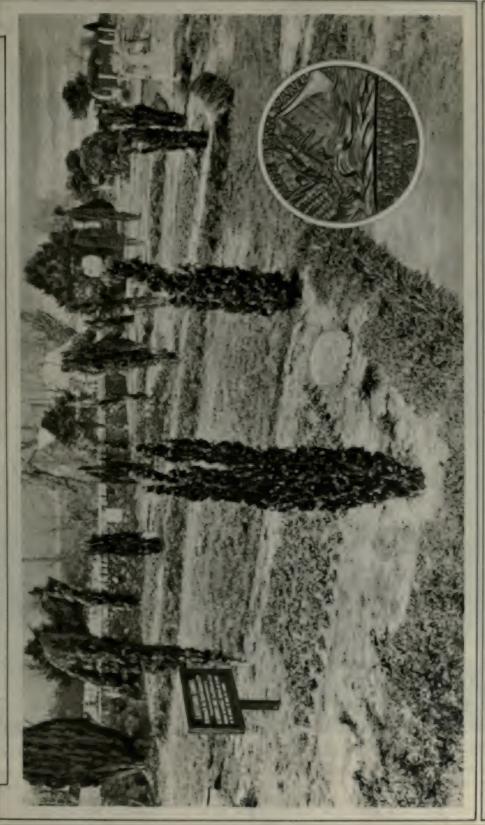


H Q-Boat accounted for by a Destroyer: Dropping a Depth-Charge.

The destruction of a Cerman submarine is never claimed by the British Admiralty except upon the strongest possible evidence. Often such evidence is provided by the destroyers, which are engaged in a long game of hide-and-seek with chairs U-bouts. Our photograph shows a British destroyer on her

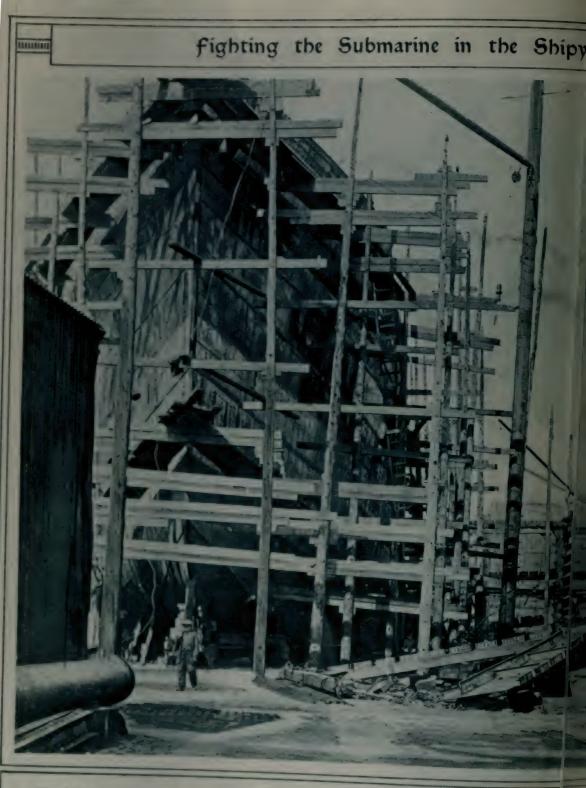
course, immediately after dropping a depth-charge where a U-boat had submerged, in condition leaving little doubt as to the submarines fate. A cloud of smoke, a spouting-up column of war and uppay, and greate, seconds message of a second submarine of the second submarines and spray, and greater, seconds are second submarines.

CHESTER



It is now more than three years since the "Lestensa" was torpolated and push with the lass of nearly fourtiest hundred lives. The premoditisted nature of the crime was preced by the advertisement inserted by the Cerman Emiliansy in American presponent, before the salling of the result. This

deliberate custage is part and parcel of the greens which Corneany is new trying to establish throughcust the world. Our photograph shows the lines large graves at Consenners, where the bathes of 178 whiches met. In the least is the model which was struck in Corneany to celebrate this descendiby crime.



Admiral Sims recently declared that the new tonnage turned out by British and American shippards has now of tripped sinking of merchant vessels by U-boats. Simultaneously the U-boat is being dealt with more effectively, ar the process of the great British shippards on the Clyde. On the left is a new standard ship plated; on the right, other was a contracted to the great British shippards on the Clyde.



and in the centre an Isherwood oil-ship, also in frames. As the frame of the ship comes out of the furnace, ped down to a vast floor of honeycombed metal, when a hydraulic machine with a slow-moving presser bends both a frame to their required shape. The frame-workers and blockmen then set to work, bending, straightening, twisting, ag the whole length to the lines of the ship.





The British Army waster nothing. Workshops have been established in all parts of France for the repair of old boots, clothing, adddery, guss, rifles, etc. The fast contained in mutton-cloths the repair of old boots, clothing the state of the second than the second than

purposes. An immense saving in tonnage has thus been effected. The photographs show:

(1) British troops salving steel girders; (2) Cathering salvage on the battlefield; (3) Melting down bully-beef tins for solder; (4) "Save our Stores"—a notice asking soldiers to collect

THE REAL PROPERTY.

the Battlefield.

Maste Material on

Old: Salving

New Goods for



Simultaneously with the aslvage work which is being carried on by the Army in Plance, a company

Andaunted by Gas, Barbed Wire and S



Dogs are doing wonderful work in despatch-carrying in the great battle which is raging on the Western Front. When it means of communication have failed, these four-footed messengers, covering two or three miles in a few minutes, engine the fire-some unscathed, bringing news of what has happened. They are taught to ignore the fire of guns of all cal are accustomed to the explosion of hand-grenades. They are also trained to pass through gas and smoke-clouds, and

: British Dogs of Mar in Training.



of obstacles, including barbed wire. The photographs, taken at a training school in England, show: (1) Clearing the (2) Coming through barrage-smoke; (3) A difficult obstacle easily cleared; (4) A signaller putting a despatch in the attached to the dog's collar; (5) Clearing barbed wire; (6) and (8) Running through a volley of blank cartridges, fired at ank range; (7) Starting out for the morning training.

The Travelling Kitchen at home and at the front.





In a recent issue of the "War Pictorial" there appeared photographs of some of the Communal Kitchens which have now been established all time. In the smallest villages now possess these kitchens, which effect an immense saving in a part of the communariat organization of the modern army.

Our second photograph shows one of these, which was presented by British voluntary effort for the use of the Italian troops.

H Canteen for Village School-children.



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At Bearsted, a little village in Kent, a canteen has been opened for the school-children, where the boys and girls are able to get a daily mid-day meal for the small sum of is. 3d. per week. All the utensits have been sent or subscribed for by local residents, the water and gas supply has been provided free, and all the help is voluntary. The photographs show: (1) Serving the dinner; (2) Ladies of the village waiting on the children:

(3) The children at dinner; (4) Washing-up after dinner; (5) Feeding pigs on the waste from the canteen.

The Hrteries of the Hrmy in the





Railways are to an army in the field what arteries and veins are to a limb of the body. They feed it d strength. They take away its wastage and repair it. Without them it could not live or fight for more that Lines of communication are a separate military command. They have a special General and staff of their ow wit administrative organisation, and special troops detailed off to serve as engineers, railwaymen, dockmen, roadm.

sh Railway Construction in france.



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on the British front there are great workshops where large staffs of skilled workmen, in khaki, are engaged on engineering ty construction. The photographs, taken at one of these workshops, show: (1) Parade, before beginning the day's work; w of one of the shops; (3) An engine in process of being finished; (4) Holsting a 60-ton engine on to the rails; (5) Angine, turned out in one of these shops.

With the British Hrmy on the Palestine front.





The terrain over which the British troops have been campaigning in Palestine is one of extraordinary diversity. From the heated coasts and valleys at their skirts, the mountains of Syria rise in parts to over 10,000 feet; and besides the natural terraces afforded by the limestone structure of their slopes, the ranges contain an unusually large proportion of high table-lands, buttressed or surmounted by steep ridges. Our photographs give a striking impression of this variety, and show! (1) British troops encamped in a bare, rock-strewn "wadi"; (2) A battery of the Royal Horse Artillery passing through the sand-hills.

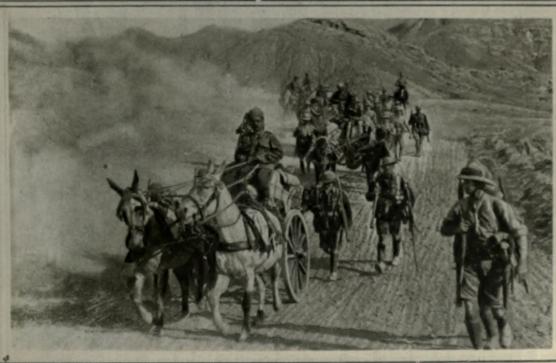
With the British Army on the Mesopotamian front.



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The physical and climatic conditions of Mesopotamis, like those of Palestine, present many difficulties and hardships to troops accustomed to a more equable environment. The British forces, however, have overcome these formidable natural obstacles and, in their successful operations, Indian troops, to whom the heat is more congenial, have played a distinguished part. The photographs show: (1) An armoured-car crossing the Diala river; (2) A British General crossing the Diala on foot; (3) British troops on the march along a sandy route; (4) Supply-wagons and troops on the road.

British firewomen who Prevented a big Explosion.







Of the many examples of the herolam of Britain's women-workers during the war, none has been more conspicuous than that shown recently when a serious fire broke out in a large munitions factory. Within four minutes of the outbreak, the women were at their posts and, with the help of four men, they had their hoses at work on the fire. The women stuck to their posts, although they were warned of the danger and urged to leave. The photographs show: (1) Some of the firewomen at hydrant drill; (2) The Captain of the Brigade; (3) Walting, with pointed noszle, for the "turn-on" order.

THE FREE-WILL OFFERING OF THE BRITISH COMMONWEALTH.

AUSTRALIA.

Immediately upon the declaration of war the Australian Commonwealth undertook to raise an expeditionary force of 20,000 men for service in Europe, and at the same time the entire Australian Navy was placed at the disposal of the British Admiralty. To-day the Australian contingent numbers 300,000 soldiers. It was in the Gallipoli campaign that these regiments earned for themselves an imperishable name, and in the great battles on the Western Front they have played an heroic part. All the expenses in connection with the equipment and transport of her army have been borne by the Australian Government, and the total amount contributed by Australia to the various war relief funds amounts to over £7,000,000.

NEW ZEALAND.

In none of the Dominions was there a more immediate response to the call to arms than in New Zealand. Within a few weeks of the outbreak of war, 8000 men had volunteered for service in Europe, and to-day New Zealand can proudly boast of 86,000 effectives sent overseas. The name "Anzac" commemorates the splendid heroism displayed by these troops and their comrades from Australia at Gallipoli, and like them, they have since fought most gallantly in France and Flanders. In addition, New Zealand has also rendered financial aid, contributing no less than £3,000,000 to various war funds, and supporting a total war expenditure of £45,000,000. Large consignments of foodstuffs, meat, and clothing have been sent to the Motherland.

SOUTH AFRICA.

South Africa, where less than seventeen years ago Briton and Boer were locked in deadly conflict, has raised an army of over 60,000 men for the service of the Empire. Germany's colonies in Africa have been wrested from her one by one, and to-day the German flag does not fly south of the Equator. A rebellion fomented by German intrigues has been suppressed, and an expeditionary force has been despatched to Europe and has won many laurels in the fighting on the Western Front. This work, it should be remembered, has been carried out by a Dominion the majority of whose white population is not British but Dutch, and it is a remarkable testimony to the success of the British system of self-government.

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