and black; and men of most varieties of religion - Christians and Buddhists, Dindus and moslems, Jews and Parsees. It contains self-governing dominions; territories with semi-responsible governments; territories with wholly elicled or farthy elicted assemblies or degestative councils, territories with no Assemblies or degislation councils; territories under Charlesed Companies and terretonice under international mandates. To develop such diverse units of the Empire and to governethe backward races in interests of the governed rather than that of the ruling races, and to make every country a "daughter in her mother's house and a mustress in her own, is Englands mission today. In discharging this faramount duty England has given her colonies and dependancies freely of her civilisation education, culture, liberty freedom, justice and the art of from and benevolent ad administration. In this task areation is helping her in no small measure. whether in the development of the country's agriculture or industry, exports or imports, andt or prices, capital or labour, literature or philosophy, architecture, faint painting or music, science or religion transport plays no mean fart as a means by which progress can be attained. Communications have played a large part in the structure of each empire the world has seen. The Roman Empire was built on a system of roads. The Empire of Spains was built by sea transfortation with

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empires disintegrated and collapsed because the central government could not keep itself in close touch with the government parts of the appointed over the different parts of the Empire.

Today we have in the British I infire not only the greatest enfire of our time but the greatest the world has ever sur. Undike most of its predicessors which were created and of miletary conquests, the British Empire has grown more out of commercial conquests and colonisation than any other empire, past orpresent. During the newteenthe century, England's power to hold her empire intact may be ascribed to the invertive genius or such mer as Watt and stephenson, Cook and morse Railways steamships and telegraph's did much to annihilate space and bring the different parts of the empire into closer touch with one another rebout a century ago, macarday in a sailing ship spent about four months in pravelling from London to India. But now the Bretish government has laid down the greatest cornercial air floot in the world, and the Imperial has just announced to us that from april 1937 one can travel from Craydon to India in two and a half days and to australia in eight days, also thata letter weighing half an ounce will be carried to any past of the Empire for the ordinary fostage The principal effect of this wonderful

wonderful improvement of communications is that the peoples of the different parts of the Empire will know far more of one another than hitherto. The spendies and safer the transport, the faster, the progress in civilisation will a great impetus will be given to Empire trade which will stimulate the productive energy of the people in every unit of the 1 mpire. The mutual knowledge gained will do much to dissipate false ideas of foreign nations and the various members of the Empire will become an association of peoples united by a common loyalty to the British throne. Different nations being brought into closer communicamiconnection will learn to recognise each others good and qualities and to shake off the old - fashioned suspicious habred of foreigners which is the result of ignorance. The aeroplane will thus bring about a rapid revolution in men's habite and intercourse as the world shrinks in size. In this aviation will help much.

In the last few years we have seen colonial airlines developed and run between London and South Africa and Landon and Australia. There is also an experiment at present in extending the airline from Singapore to Shanghair and Hong Rong where England has empire interests in China. There remains still one great gap— that between canada and Great Britain. It is hoped that this gap will be filled very soon. These Empire routes will then provide yet another link.

link. There is also the american air-route which spans the Pacific from Californian coast to the Philippines. There is but a small gap, and a jump of six hundred mills to link that write with the British Empire routes to Hongkong. When the North attentic gap is spanned, asit will be, by combined British, american and Canadian planes it will be possible to circumnavigate the earth in aeroplanes run by English speaking feoples. The English language which followed the mercantile marine flag around the sea ports of the world, will now follow these empire and american air routes around the sea sir-ports of the world. This would promote the knowledge of the English language and hastened forward the day when the language will be he lingua-franca" of the world.

One thing which stands above all is the girdle which aviation will place within our hands. By that means the Empire units will be drawn together; their interunite trade will be facilitated; their personal inter-communications between individuals will be speeded up; and if Empire aviation is developed towards that end it will be possible for the mother country to launch help swiftly to the succour of

any of her children countries.

a connecting link, the dream of some Empire-builders to hold an Empire Parliament right in the hab of the Empire will soon

soon be realised. The Royal Empire society will then hum with activity and become the greatest society the world has ever seen. An Empire Parliament meeting in London occasionally with members from Canada liavelling in one day, from India in two days, from Africa in three days, from Quistralia in four days and from New Jealand in five days, will make he Empire stand like a solid rock incapable of being shaken by the agression of even all the rest of the world put to

gether.

So much for times of peace. But it is in the conduct of war that aeroplanes will bring about the greatest revolution. aeroplanes played an important part in the latter part of the Great war, although although when the war began the invention was only a few years old. It hasplayed its part in the recent Obyssinian war and in the present Shanish Civil was. When the next world was comes it will largely be a war in the air. The British trade routes and colonies all over the world will have to be protected by aeroplanes. Frontiers, fortresses, wire. entanglements, the ocean isself with all kinds of dreadnoughts and subma rines will then be no protection to any country. an effective development of the empire would mean an efficient defence for ensuring peace and happiness, in every spot of the Empire and this will be accomplished hereafter

mostly by aeroplanes. Britain must rule the air to preserve her Empire when thirty five years ago the wright Brothers played with box-kiles, little they knew that they were playing with the destine destinits of nations. A flut of battle air croft loaded with anti-poison gas and lions of explosive bombs will be able to wipe out great cities and countries in a few minutes. And then man's wonderful conquest of the air, that should have been nothing but a blessing will prove a cure and his undoring.

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