

BRITAIN Europe BRP Calculation												
BRP for Yr.	Last year home base	+ Growth {leftover * rate}	= Home nation base	+ Territory included in base	+/- Special base modifiers	= New base	[Max. base]	+ Allies w/o stockpile	+ Conquered (not liberated) territory	+/- Special modifiers	- Negative stockpile	= Allocation
'39	n/a	n/a	65	44 off map 4 Egypt + 2 Trans-Jordan 3 Palestine 5 South Africa	n/a	= 118 or 123	[200]	n/a	n/a	+ 15 Danzig ^E	n/a	= 118, 123, or 139
'40	65	No growth	65	44 off map 4 Egypt + 2 Trans-Jordan 3 Palestine 5 South Africa	- 10 Gibraltar lost ¹ - 10 Suez lost ¹	= [200]	+ +	+ +	-10 trade detour ²	-	=	
'41	65	+ { ____ * .35}	=	44 off map 4 Egypt + 2 Trans-Jordan 3 Palestine 5 South Africa	- 10 Gibraltar lost ¹ - 10 Suez lost ¹ + 5 Anzac Total War ^E + 10 Martial India ^E	= [200]	+ +	+ +	-10 trade detour ²	-	=	
'42		+ { ____ * .35}	=	44 off map 4 Egypt 2 Trans-Jordan 3 Palestine 5 South Africa	- 10 Gibraltar lost ¹ - 10 Suez lost ¹ + 5 Anzac Total War ^E +10 Martial India ^E - 10 Indian Ntl. Army ^E	= [200]	+ +	+ +	-10 trade detour ² - X Arab Unrest ^E	-	=	
'43		+ { ____ * .35}	=	44 off map 4 Egypt 2 Trans-Jordan 3 Palestine 5 South Africa	- 10 Gibraltar lost ¹ - 10 Suez lost ¹ + 5 Anzac Total War ^E +10 Martial India ^E - 10 Indian Ntl. Army ^E	= [200]	+ +	+ +	-10 trade detour ³ - X Arab Unrest ^E - 15 IRA ^E	-	=	
'44		+ { ____ * .35}	=	44 off map 4 Egypt 2 Trans-Jordan 3 Palestine 5 South Africa	- 10 Gibraltar lost ¹ - 10 Suez lost ¹ + 5 Anzac Total War ^E +10 Martial India ^E - 10 Indian Ntl. Army ^E	= [200]	+ +	+ +	-10 trade detour ³ - X Arab Unrest ^E - 15 IRA ^E	-	=	
'45		+ { ____ * .35}	=	44 off map 4 Egypt 2 Trans-Jordan 3 Palestine 5 South Africa	- 10 Gibraltar lost ¹ - 10 Suez lost ¹ + 5 Anzac Total War ^E +10 Martial India ^E - 10 Indian Ntl. Army ^E	= [200]	+ +	+ +	-10 trade detour ³ - X Arab Unrest ^E - 15 IRA ^E	-	=	

¹ If both Gibraltar and Suez are lost, no raiding of Med. sea zones against Britain.

² Paid if trade detour declared in previous year [house rule: paid if detour done in previous year, even if ended prior to Spring].

^E Event. *Arab Unrest* event reflected by deducting territory included in base.

FRANCE Europe BRP Calculation											
BRP for Yr.	Last year home base	+ Growth {leftover * rate}	= Home nation base	+ Territory included in base	+/- Special base modifiers	= New base	[Max. base]	+ Conquered (not liberated) territory	+/- Special modifiers	- Negative stockpile	= Allocation
'39	n/a	n/a	65	4 Fr. Morocco 6 Algeria + 4 Tunisia 4 Syria 2 off map	n/a	= 85	[150]	n/a	+ 15 Danzig	n/a	85 or 100
'40	65	No growth	65	4 Fr. Morocco 6 Algeria + 4 Tunisia 4 Syria 2 off map		=	[150]	+	- 10 Paris lost - { 3 * __ cities lost}	-	=
'41		+ {__ * .25}	=	4 Fr. Morocco 6 Algeria + 4 Tunisia 4 Syria 2 off map		=	[150]	+	- 10 Paris lost - { 3 * __ cities lost}	-	=
'42		+ {__ * .25}	=	4 Fr. Morocco 6 Algeria + 4 Tunisia 4 Syria 2 or 5 off map ¹		=	[150]	+	- 10 Paris lost - { 3 * __ cities lost}	-	=
'43		+ {__ * .25}	=	4 Fr. Morocco 6 Algeria + 4 Tunisia 4 Syria 2 or 5 off map ¹		=	[150]	+	- 10 Paris lost - { 3 * __ cities lost}	-	=
'44		+ {__ * .25}	=	4 Fr. Morocco 6 Algeria + 4 Tunisia 4 Syria 2 or 5 off map ¹		=	[150]	+	- 10 Paris lost - { 3 * __ cities lost}	-	=
'45		+ {__ * .25}	=	4 Fr. Morocco 6 Algeria + 4 Tunisia 4 Syria 2 or 5 off map ¹		=	[150]	+	- 10 Paris lost - { 3 * __ cities lost}	-	=

¹ + 5 after Pearl Harbor is drawn.

ITALY Europe BRP Calculation												
BRP for Yr.	Last year home base	+ Growth {leftover * rate}	= Home nation base	+ Territory included in base	+/- Special base modifiers	= New Base	[Max. Base]	+ Conquered Territory	+/- Special Modifiers	- Negative stockpile	= Allocation	
'39	n/a	n/a	70	+ 2 Libia 3 off map ¹	n/a	= 75	[150]	+ 3 Albania	n/a	n/a	= 78	
'40	70	No growth	70	+ 2 Libia 3 off map ¹		= [150]	+ 3 Albania		-		=	
'41	70	+ {___ * .25}	=	+ 2 Libia 3 off map ¹		= [150]	+ 3 Albania		-		=	
'42		+ {___ * .25}	=	+ 2 Libia 3 off map ¹		= [150]	+ 3 Albania		-		=	
'43		+ {___ * .25}	=	+ 2 Libia 3 off map ¹		= [150]	+ 3 Albania		-		=	
'44		+ {___ * .25}	=	+ 2 Libia 3 off map ¹		= [150]	+ 3 Albania		-		=	
'45		+ {___ * .25}	=	+ 2 Libia 3 off map ¹		= [150]	+ 3 Albania		-		=	

¹ Lost when Suez is controlled by an Italian enemy.

GERMANY Europe BRP Calculation												
BRP for Yr.	Last year home base	+ Growth {leftover * rate}	= Home nation base	+ Territory included in base	+/- Special base modifiers	= New Base	[Max. Base]	+ Allies w/o stockpile	+ Conquered Territory	+/- Special Modifiers	- Negative stockpile	= Allocation
'39	n/a	n/a	122	8 Austria + 20 Bohemia 3 Danzig¹	n/a	= 150 or 153	[300]	+ 5 Slovakia	n/a	+ 15 Danzig ²	n/a	= 155 or 173
'40	122	No growth	122	8 Austria + 20 Bohemia 3 Danzig ¹		=	[300]	+ 5 Slovakia	+ +	+ 10 M/R Pact ³ - 10 Iron Ore ⁴	-	=
'41	122	+ {__ * .50}	=	8 Austria + 20 Bohemia 3 Danzig ¹	+ 3 South Styria ^E	=	[300]	+ 5 Slovakia	+ +	+ 10 M/R Pact ³ - 10 Iron Ore ⁴	-	=
'42		+ {__ * .50}	=	8 Austria + 20 Bohemia 3 Danzig ¹	+ 3 South Styria ^E	=	[300]	+ 5 Slovakia	+ +	- 10 Iron Ore ⁴	-	=
'43		+ {__ * .50}	=	8 Austria + 20 Bohemia 3 Danzig ¹	+ 3 South Styria ^E	=	[300]	+ 5 Slovakia	+ +	- 10 Iron Ore ⁴	-	=
'44		+ {__ * .50}	=	8 Austria + 20 Bohemia 3 Danzig ¹	+ 3 South Styria ^E	=	[300]	+ 5 Slovakia	+ +	- 10 Iron Ore ⁴	-	=
'45		+ {__ * .50}	=	8 Austria + 20 Bohemia 3 Danzig ¹	+ 3 South Styria ^E	=	[300]	+ 5 Slovakia	+ +	- 10 Iron Ore ⁴	-	=

¹ Included in base only if 'Why Die for Danzig' event drawn in fall of '39. Otherwise Danzig may be conquered.

² Included if 'Why Die for Danzig' drawn in fall '39.

³ USSR pays Germany 10 BRPs the first spring after M/R in effect.

⁴ Applied if Sweden is hostile to or at war with Germany, or when Norway or Narvik (hex 1301) is enemy-controlled and Sweden is not a German ally.

In each year when Germany loses these BRPs, no nation may raid German BRPs in the Baltic sea zone (6.6).

US Europe BRP Calculation

BRP for Yr.	Last year home base	+ Growth {leftover * rate}	= Home nation base	+/- Special base modifiers	= New Base	+ Conquered (not liberated) Territory	+/- Special Modifiers	- Negative stockpile	= Allocation
'39	n/a	n/a	270	n/a	270	n/a	n/a	n/a	270
'40	270	n/a	270	n/a	270	n/a	n/a	n/a	270
'41	270	n/a	270	n/a	270	n/a	n/a	n/a	270
'42		+ { ____ * .60} ¹	=		= +			-	=
'43	— or 200 ²	+ { ____ * .60} ¹	=	- 90 Japan First ³	+			-	=
'44	— or 200 ²	+ { ____ * .60} ¹	=	- 90 Japan First ³	+			-	=
'45	— or 200 ²	+ { ____ * .60} ¹	=	- 90 Japan First ³	+			-	=

¹ No growth until in the war

² America Joins event

³ Japan First event

USSR Europe BRP Calculation												
BRP for Yr.	Last year home base	+ Growth {leftover * rate}	= Home nation base	+ Territory included in base	+/- Special base modifiers	= New Base	[Max. Base]	+ Conquered Territory	+/- Special Modifiers	- Negative stockpile	= Allocation	
'39	n/a	n/a	110	+ 8 Siberia	n/a	= 118	[250]	n/a	n/a	n/a	= 118	
'40	110	No growth	110	+ 8 Siberia		= [250]	+		- 10 M/R Pact ² - 10 Moscow lost - 10 Leningrad lost - { 3 * __ cities lost}	-	=	
'41		{ ____ * .30}	=	+ 8 Siberia		= [250]	+		- 10 M/R Pact ² - 10 Moscow lost - 10 Leningrad lost - { 3 * __ cities lost}	-	=	
'42		{ ____ * .30}	=	+ 8 Siberia ¹		= [250]	+		- 10 Moscow lost - 10 Leningrad lost - { 3 * __ cities lost}	-	=	
'43		{ ____ * .30}	=	+ 8 Siberia ¹		= [250]	+		- 10 Moscow lost - 10 Leningrad lost - { 3 * __ cities lost}	-	=	
'44		{ ____ * .30}	=	+ 8 Siberia ¹	- 35 Russo-Japanese War ^E	= [250]	+		- 10 Moscow lost - 10 Leningrad lost - { 3 * __ cities lost}	-	=	
'45		{ ____ * .30}	=	+ 8 Siberia ¹	- 35 Russo-Japanese War ^E	= [250]	+		- 10 Moscow lost - 10 Leningrad lost - { 3 * __ cities lost}	-	=	

¹ Lost after Pearl Harbor is drawn.

² Pay Germany 10 BRPs the spring after M/R goes into effect.

^E Event

MINOR BRP BASE & ALLOTMENT (14.0)

COUNTRY (base maximum, growth) ¹	1939	1940	<i>[base + growth + terr. incl. in base = new base +/- X = allotment]</i>				
			1941	1942	1943	1944	1945
Belgium (23, 20%)							
Bulgaria (12, 15%)							
Czechoslovakia (41, 40%)							
Finland (14, 35%)							
Greece (14, 20%)							
Hungary (26, 20%)							
Iran (18, 20%)							
Netherlands ² (33, 30%)							
Poland (30, 25%)							
Romania (30, 20%)							
Spain (38, 25%)							
Sweden (30, 35%)							
Switzerland ³ (11, 20%)							
Turkey ⁴ (30, 20%)							
Vichy France (X ⁵ , 10%)							
Yugoslavia (27, 10%)							

¹ Growth for countries controlled by Germany is 10% (14.32). Neutral minors do not experience growth (14.33).

² Receives 10 (in addition to 12 of home nation) if its controlling major power controls the North Sea. Lost if: Pearl Harbor drawn, Netherlands conquered, or North Sea control lost (14.82). TR only.

³ If Switzerland surrenders, BRP base of every other nation except the Soviet Union reduced by 10% in the following spring production segment (26.8).

⁴ Turkey's BRPs reduced by 2 for each Turkish city that is enemy controlled (26.7). Controlling power receives 1 for each city.

⁵ Vichy France's maximum base = $1.5 * (10 + \text{BRP of colonies \& conquered at time Vichy formed})$. No BRPs from Indo-China until Japan, Britain, or US at war w/ Vichy (19.6).