

# 基礎表Y(その3)

項目番号	入	計	転	計算式・転記式等	転記先様式		Type	
							整数部	小数部
#011			●	基Y1-1#2116+基Y2-1#2416	—	—		
#012			●	基Y1-1#2117+基Y2-1#2417	—	—		
#013		●		IF ROUND(#012/#011,15) ≥ 0 THEN ROUND(#012/#011,15) ELSE 0	—	—	9(3)	9(15)
#014			●	#013-[0.7-DOWN[DOWN[基Y1-1#0218+ (基Y1-1#0318*基Y1-1#0314)+(基Y1-1#0418*基Y1-1#0414)+ (基Y1-1#0518*基Y1-1#0514)+(基Y1-1#0618*基Y1-1#0614)+ (基Y1-1#0718*基Y1-1#0714)+(基Y1-1#0818*基Y1-1#0814)+ (基Y1-1#0918*基Y1-1#0914)+(基Y1-1#1018*基Y1-1#1014)+ (基Y1-1#1118*基Y1-1#1114)+(基Y1-1#1218*基Y1-1#1214)+ (基Y1-1#1318*基Y1-1#1314)+(基Y1-1#1418*基Y1-1#1414)+ (基Y1-1#1518*基Y1-1#1514)+(基Y1-1#3218*基Y1-1#3214)+ (基Y1-1#3318*基Y1-1#3314)+基Y2-1#2418,0]/#11,15]]	—	—	9(3)	9(15)
#015			●	IF 基Y1-1#0102 > 1 THEN IF #014 > 0 THEN ROUND(#011*#014/1000,0) ELSE 0 ELSE ROUND((基Y1-1#2112+基Y2-1#2412)/1000,0)	—	—		
#016			●	ROUND([[(ROUND(基Y1-1#2116/1000,0)+ ROUND(基Y2-1#2416/1000,0))*7/10]-[ROUND[ROUND(基Y1-1#0218+ (基Y1-1#0318*基Y1-1#0314)+(基Y1-1#0418*基Y1-1#0414)+ (基Y1-1#0518*基Y1-1#0514)+(基Y1-1#0618*基Y1-1#0614)+ (基Y1-1#0718*基Y1-1#0714)+(基Y1-1#0818*基Y1-1#0814)+ (基Y1-1#0918*基Y1-1#0914)+(基Y1-1#1018*基Y1-1#1014)+ (基Y1-1#1118*基Y1-1#1114)+(基Y1-1#1218*基Y1-1#1214)+ (基Y1-1#1318*基Y1-1#1314)+(基Y1-1#1418*基Y1-1#1414)+ (基Y1-1#1518*基Y1-1#1514)+(基Y1-1#3218*基Y1-1#3214)+ (基Y1-1#3318*基Y1-1#3314,0)/1000,0]+ ROUND(基Y2-1#2418/1000,0)]+基Y2-1#2117/1000,0]	—	—		
#017			●	ROUND(ROUND(基Y1-1#2116/1000,0)+ROUND(基Y2-1#2416/1000,0),0)	—	—		
#018			●	基Y2-1#2117	—	—		
#021			●	基Y1-2-1#2116+基Y2-2-1#2416	—	—		
#022			●	基Y1-2-1#2117+基Y2-2-1#2417	—	—		
#023		●		IF ROUND(#022/#021,15) ≥ 0 THEN ROUND(#022/#021,15) ELSE 0	—	—	9(3)	9(15)
#024		●		IF (#023-0.9)>0 THEN #023-0.9 ELSE 0	—	—	9(3)	9(15)
#025			●	IF 基Y1-1#0102 > 1 THEN IF #024 > 0 THEN ROUND(#021*#024/1000,0) ELSE 0 ELSE ROUND((基Y1-2-1#2112+基Y2-2-1#2412)/1000,0)	—	—		
#026			●	ROUND([[(ROUND(基Y1-2-1#2116/1000,0)+ ROUND(基Y2-2-1#2416/1000,0))*9/10]+基Y2-2-1#2117/1000,0]	—	—		
#027			●	ROUND(ROUND(基Y1-2-1#2116/1000,0)+ ROUND(基Y2-2-1#2416/1000,0),0)	—	—		
#028			●	基Y2-2-1#2117	—	—		
#021B			●	基Y1-2-3#2116+基Y2-2-3#2416	—	—		
#022B			●	基Y1-2-3#2117+基Y2-2-3#2417	—	—		
#023B		●		IF ROUND(#022B/#021B,15) ≥ 0 THEN ROUND(#022B/#021B,15) ELSE 0	—	—	9(3)	9(15)
#024B		●		IF (#023B-0.8)>0 THEN #023B-0.8 ELSE 0	—	—	9(3)	9(15)
#025B			●	IF 基Y1-1#0102 > 1 THEN IF #024B > 0 THEN ROUND(#021B*#024B/1000,0) ELSE 0 ELSE ROUND((基Y1-2-3#2112+基Y2-2-3#2412)/1000,0)	—	—		
#026B			●	ROUND([[(ROUND(基Y1-2-3#2116/1000,0)+ ROUND(基Y2-2-3#2416/1000,0))*8/10]+基Y2-2-3#2117/1000,0]	—	—		
#027B			●	ROUND(ROUND(基Y1-2-3#2116/1000,0)+ ROUND(基Y2-2-3#2416/1000,0),0)	—	—		
#028B			●	基Y2-2-3#2117	—	—		
#031A			●	基Y1-3#2116+基Y2-3#2416	—	—		
#032A			●	基Y1-3#2117+基Y2-3#2417	—	—		
#033A		●		IF ROUND(#032A/#031A,15) ≥ 0 THEN ROUND(#032A/#031A,15) ELSE 0	—	—	9(3)	9(15)
#034A		●		IF (#033A-0.7)>0 THEN #033A-0.7 ELSE 0	—	—	9(3)	9(15)

基礎表Y(その3)

項目番号	入	計	転	計算式・転記式等	転記先様式		Type	
							整数部	小数部
#035A			●	IF 基Y1－1#0102 > 1 THEN IF #034A > 0 THEN ROUND(#031A*#034A/1000,0) ELSE 0 ELSE ROUND((基Y1－3#2112+基Y2－3#2412)/1000,0)	—	—		
#036A			●	ROUND[[(ROUND(基Y1－3#2116/1000,0)+ ROUND(基Y2－3#2416/1000,0))*7/10]+ 基Y2－3#2117/1000,0]	—	—		
#037A			●	ROUND(ROUND(基Y1－3#2116/1000,0)+ ROUND(基Y2－3#2416/1000,0),0)	—	—		
#038A			●	基Y2－3#2117	—	—		
#041			●	基Y1－4#2116+基Y2－4#2416	—	—		
#042			●	基Y1－4#2117+基Y2－4#2417	—	—		
#043		●		IF ROUND(#042/#041,15) ≥ 0 THEN ROUND(#042/#041,15) ELSE 0	—	—	9(3)	9(15)
#044		●		IF (#043-0.8) > 0 THEN #043-0.8 ELSE 0	—	—	9(3)	9(15)
#045			●	ROUND((基Y1－4#2112+基Y2－4#2412)/1000,0)	—	—		
#046			●	ROUND[[(ROUND(基Y1－4#2116/1000,0)+ ROUND(基Y2－4#2416/1000,0))*8/10]+ 基Y2－4#2117/1000,0]	—	—		
#047			●	ROUND(ROUND(基Y1－4#2116/1000,0)+ROUND(基Y2－4#2416/1000,0),0)	—	—		
#048			●	基Y2－4#2117	—	—		
#051		●		#011+#021+#021B+#031A+#041	—	—		
#052		●		#012+#022+#022B+#032A+#042	—	—		
#055		●		#015+#025+#025B+#035A+#045	様24	様26		
					様31	様27		
					様3-1	—		
#056		●		#016+#026+#026B+#036A+#046	様24	様26		
					様31	様27		
					様3-1	—		
#057		●		#017+#027+#027B+#037A+#047	—	—		
#058		●		#018+#028+#028B+#038A+#048	—	—		

基礎表Y(その3)

チェック名	チェック内容	左辺式	右辺式	結果式
給付率 (一般)	$\text{ROUND}(\#012/\#011,15) \geq 0$	$\text{ROUND}(\#012/\#011,15)$	0	IF 左辺 $\geq$ 右辺 THEN "○" ELSE "×"
給付率 (70歳以上9割)	$\text{ROUND}(\#022/\#021,15) \geq 0$	$\text{ROUND}(\#022/\#021,15)$		
給付率 (70歳以上8割給付 2割負担)	$\text{ROUND}(\#022B/\#021B,15) \geq 0$	$\text{ROUND}(\#022B/\#021B,15)$		
給付率 (70歳以上7割)	$\text{ROUND}(\#032A/\#031A,15) \geq 0$	$\text{ROUND}(\#032A/\#031A,15)$		
給付率 (未就学児)	$\text{ROUND}(\#042/\#041,15) \geq 0$	$\text{ROUND}(\#042/\#041,15)$		