

b. Ændringsforslag:

a) for Landet. (Indtægt under 200 Rbd. er skattefri.)			b) for Rjøbstæderne, saavel som Frederiksberg, Frederiksøværk, Nørresundby, Vegsøer, Silkeborg og Marstal. (Indtægt under 250 Rbd. er skattefri.)		c) for Rjøbenhavn. (Indtægt under 300 Rbd. er skattefri.)	
Den skattepligtige Indtægtsjum.	Den stigende Rente for hver stigende Sum.	Renteudbyttet af hver stigende Sum i Rbd. Mk. ø.	Den stigende Rente for hver stigende Sum.	Renteudbyttet af hver Sum i Rbd. Mk. ø.	Den stigende Rente for hver stigende Sum.	Renteudbyttet af hver Sum i Rbd. Mk. ø.
fra 200—225 Rbd. . .	$\frac{8}{24}$	" 4. "	"	" " "	"	" " "
= 225—250 — . .	$\frac{9}{24}$	" 5. "	"	" " "	"	" " "
= 250—275 — . .	$\frac{10}{24}$	1. " 4	$\frac{10}{24}$	1. " 4	"	" " "
= 275—300 — . .	$\frac{11}{24}$	1. 1. 9	$\frac{11}{24}$	1. 1. 9	"	" " "
= 300—325 — . .	$\frac{12}{24}$	1. 3. "	$\frac{12}{24}$	1. 3. "	$\frac{12}{24}$	1. 3. "
= 325—350 — . .	$\frac{13}{24}$	1. 4. 9	$\frac{13}{24}$	1. 4. 9	$\frac{13}{24}$	1. 4. 9
= 350—375 — . .	$\frac{14}{24}$	2. " 4	$\frac{14}{24}$	2. " 4	$\frac{14}{24}$	2. " 4
= 375—400 — . .	$\frac{15}{24}$	2. 2. 1	$\frac{15}{24}$	2. 2. 1	$\frac{15}{24}$	2. 2. 1
= 400—425 — . .	$\frac{16}{24}$	2. 4. "	$\frac{16}{24}$	2. 4. "	$\frac{16}{24}$	2. 4. "
= 425—450 — . .	$\frac{17}{24}$	3. " 1	$\frac{17}{24}$	3. " 1	$\frac{17}{24}$	3. " 1
= 450—475 — . .	$\frac{18}{24}$	3. 2. 4	$\frac{18}{24}$	3. 2. 4	$\frac{18}{24}$	3. 2. 4
= 475—500 — . .	$\frac{19}{24}$	3. 4. 9	$\frac{19}{24}$	3. 4. 9	$\frac{19}{24}$	3. 4. 9
= 500—525 — . .	$\frac{20}{24}$	4. 1. "	$\frac{20}{24}$	4. 1. "	$\frac{20}{24}$	4. 1. "
= 525—550 — . .	$\frac{21}{24}$	4. 3. 9	$\frac{21}{24}$	4. 3. 9	$\frac{21}{24}$	4. 3. 9
= 550—575 — . .	$\frac{22}{24}$	5. " 4	$\frac{22}{24}$	5. " 4	$\frac{22}{24}$	5. " 4
= 575—600 — . .	$\frac{23}{24}$	5. 3. 1	$\frac{23}{24}$	5. 3. 1	$\frac{23}{24}$	5. 3. 1
= 600—625 — . .	1	6. " "	1	6. " "	1	6. " "
= 625—650 — . .	$\frac{1}{24}$	6. 3. 1	$\frac{1}{24}$	6. 3. 1	$\frac{1}{24}$	6. 3. 1
= 650—675 — . .	$\frac{2}{24}$	7. " 4	$\frac{2}{24}$	7. " 4	$\frac{2}{24}$	7. " 4
= 675—700 — . .	$\frac{3}{24}$	7. 3. 9	$\frac{3}{24}$	7. 3. 9	$\frac{3}{24}$	7. 3. 9
= 700—725 — . .	$\frac{4}{24}$	8. 1. "	$\frac{4}{24}$	8. 1. "	$\frac{4}{24}$	8. 1. "
= 725—750 — . .	$\frac{5}{24}$	8. 4. 9	$\frac{5}{24}$	8. 4. 9	$\frac{5}{24}$	8. 4. 9
= 750—775 — . .	$\frac{6}{24}$	9. 2. 4	$\frac{6}{24}$	9. 2. 4	$\frac{6}{24}$	9. 2. 4
= 775—800 — . .	$\frac{7}{24}$	10. " 1	$\frac{7}{24}$	10. " 1	$\frac{7}{24}$	10. " 1
= 800—825 — . .	$\frac{8}{24}$	10. 4. "	$\frac{8}{24}$	10. 4. "	$\frac{8}{24}$	10. 4. "