


## Lista 2- Gabarito

① Salários	$f_i - N^{\circ} \text{ Func.}$	② Grau de polaridade	$f_i - N^{\circ} \text{ Func.}$
2000	4	EF	6
3000	8	EM	9
4000	6	ES	9
5000	2	PG	6
Total	20		30 Fun

<del>20</del>	<del>30</del>	<del>41</del>	<del>50</del>	<del>60</del>
		<del>42</del>	<del>51</del>	<del>60</del>
	<del>32</del>	<del>43</del>	<del>53</del>	
	<del>34</del> <sup>34</sup>	<del>45</del> <sup>43</sup>	<del>55</del>	<del>63</del>
<del>23</del>	<del>34</del>	<del>45</del>	<del>55</del>	
<del>23</del>	<del>34</del> <sup>35</sup>	<del>45</del> <sup>46</sup>	<del>56</del>	<del>65</del>
<del>27</del>	<del>37</del>	<del>47</del>	<del>56</del>	
<del>27</del>	<del>37</del>	<del>47</del>	<del>56</del>	
<del>27</del>	<del>38</del>			
<del>28</del>	<del>38</del>			
<del>28</del>	<del>38</del>			
At = $65 - 20 = 45 \rightarrow +$				
$K = \sqrt{42} = 6,48 \text{ (5, 6, 7)}$				
$I_c = 48 = 8 \rightarrow 8 \text{ em } 8$				
⑥ Linhas				
Pegadas med/dia				$f_i - N^{\circ} \text{ dias}$
20 — 28				6
28 — 36				8
36 — 44				10
44 — 52				8
52 — 60				6
60 — 68				4
				42 dias 

— ♥ — ♥ —

④ Corus	li - N <sup>o</sup> peças
Amarela	3
Azul	4
Branca	8 11
Preta	4
Rosa	8 8
	<hr/> 30 peças