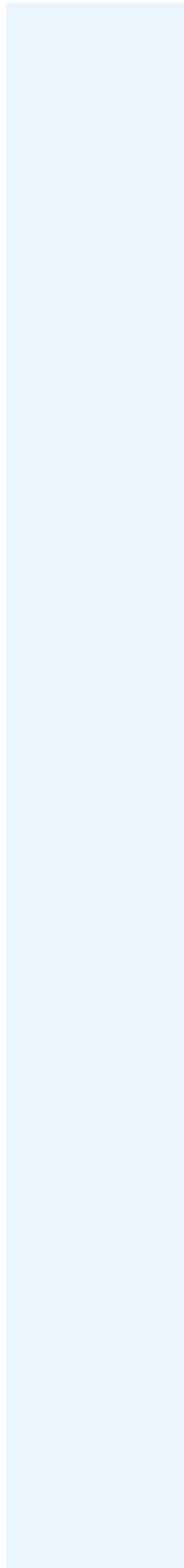


# Planilha

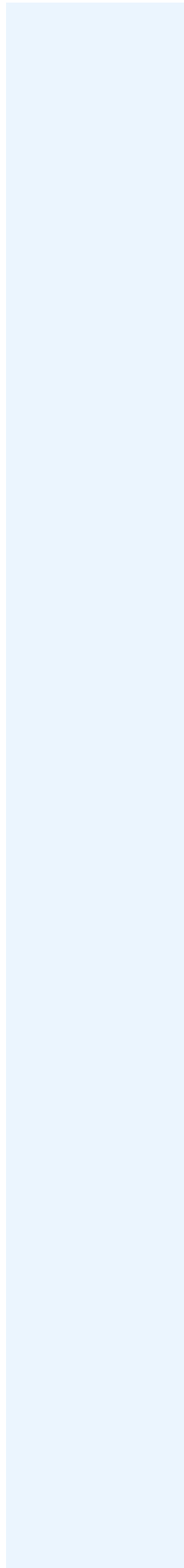
| ROTA (1) | VEÍCULO |         |             | CÓD (5)  | TURNO (6) |
|----------|---------|---------|-------------|----------|-----------|
|          | CÓD.(2) | TIPO(3) | PACIDADE(4) |          |           |
| 2        | OT01    | KOMBI   | 9           | 2M-ida   | MANHÃ     |
|          |         |         |             | 2M-volta | MANHÃ     |
|          |         |         |             | 2M-ida   | MANHÃ     |
|          |         |         |             | 2M-volta | MANHÃ     |
|          |         |         |             | 2T-ida   | TARDE     |
|          |         |         |             | 2T-volta | TARDE     |
|          |         |         |             | 2T-ida   | TARDE     |
|          |         |         |             | 2T-volta | TARDE     |

Planilha1

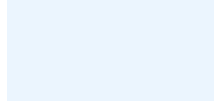


Página 2

Planilha1



## Planilha



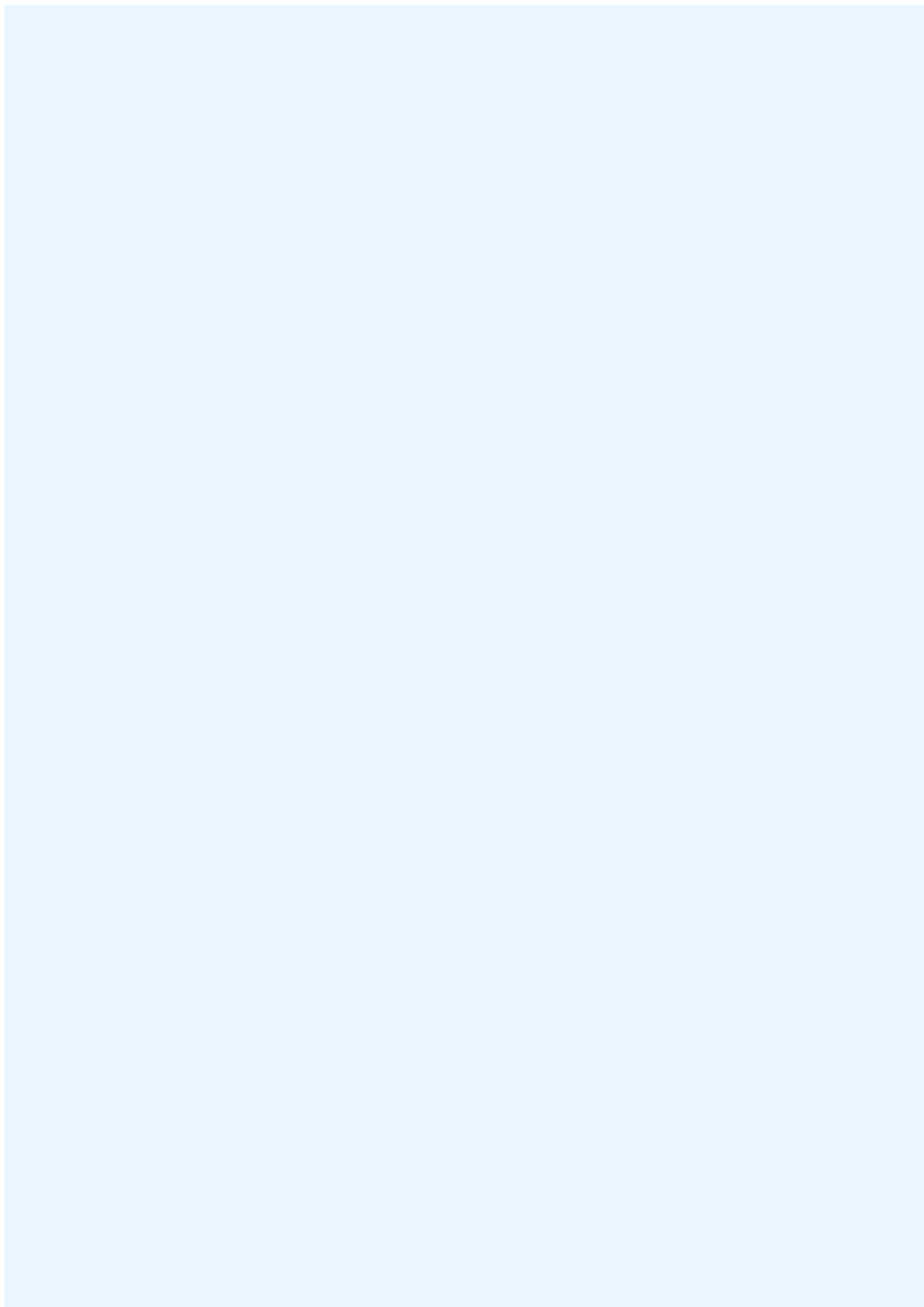
**PERCURSO(7)**

*SÍTIO TUBIBAS - DIST. CHÃ DO JUNCO*  
*DIST. CHÃ DO JUNCO - SÍTIO TUBIBAS*  
*SÍTIO TUBIBAS - SÍTIO MOCÓS - DIST. CHÃ DO JUNCO*  
*DIST. CHÃ DO JUNCO - SÍTIO MOCÓS - SÍTIO TUBIBAS*  
*SÍTIO TUBIBAS - DIST. CHÃ DO JUNCO*  
*DIST. CHÃ DO JUNCO - SÍTIO TUBIBAS*  
*SÍTIO TUBIBAS - SÍTIO MOCÓS - DIST. CHÃ DO JUNCO*  
*DIST. CHÃ DO JUNCO - SÍTIO MOCÓS - SÍTIO TUBIBAS*

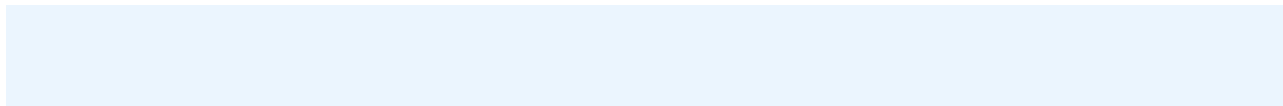
## Planilha



## Planilha



## Planilha





ANEXO III

**A ORÇAMENTÁRIA DAS ROTAS DO TRANSPORTE ESCOLAR (\*)**

**ESCOLAS ATENDIDAS(8)**

*E.M. NSª. SRª DE FÁTIMA*

*E.M. NSª. SRª DE FÁTIMA*

*E.M. NSª. SRª DE FÁTIMA*

*E.M. NSª. SRª DE FÁTIMA*

*E.M. NSª. SRª DE FÁTIMA*

*E.M. NSª. SRª DE FÁTIMA*

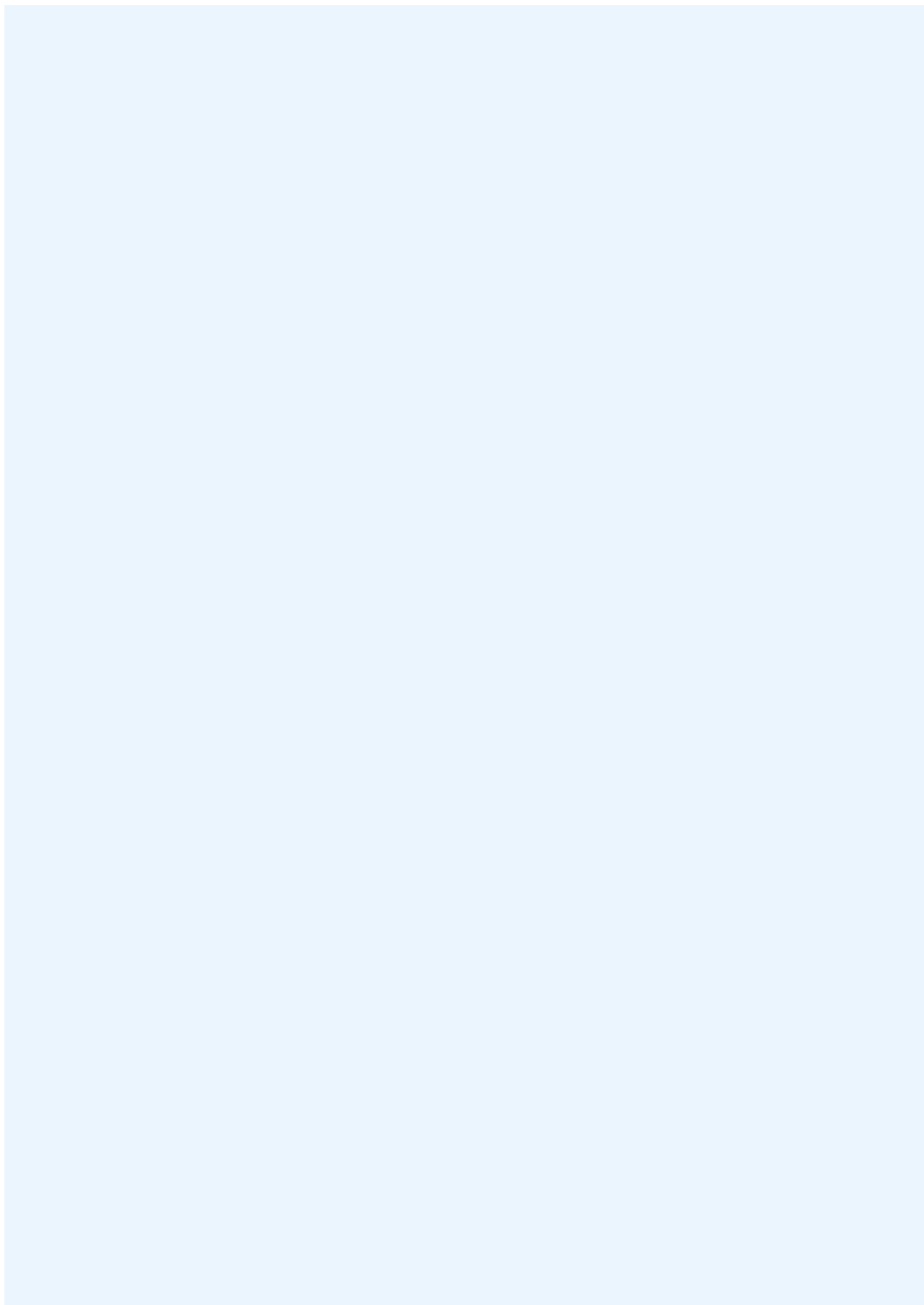
*E.M. NSª. SRª DE FÁTIMA*

*E.M. NSª. SRª DE FÁTIMA*

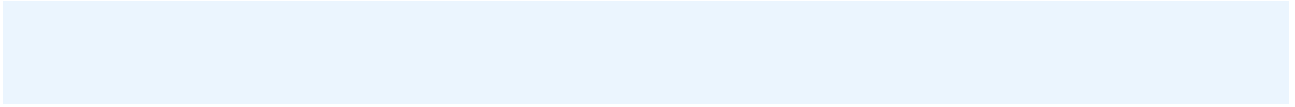
## Planilha



## Planilha



## Planilha



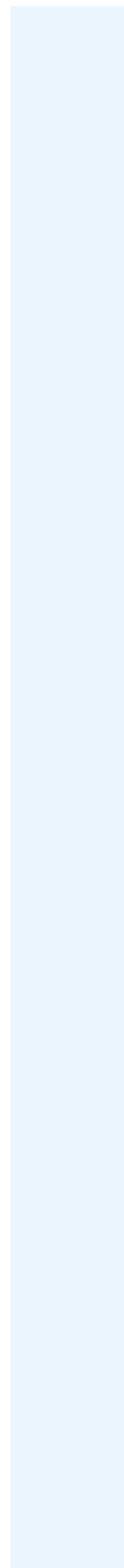
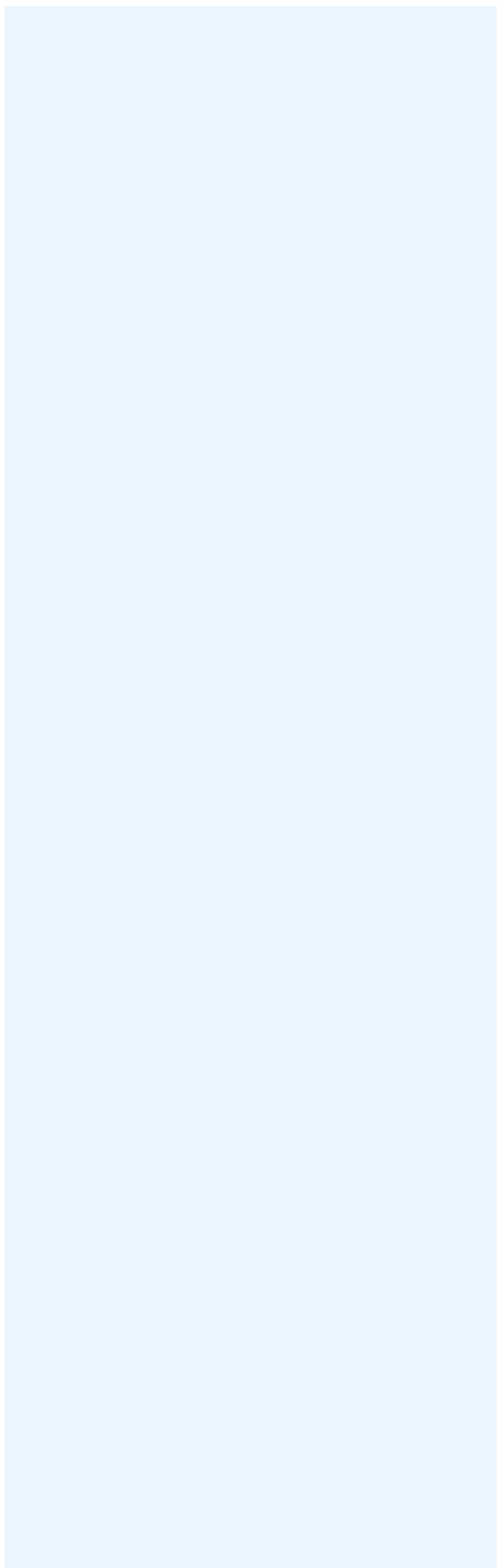
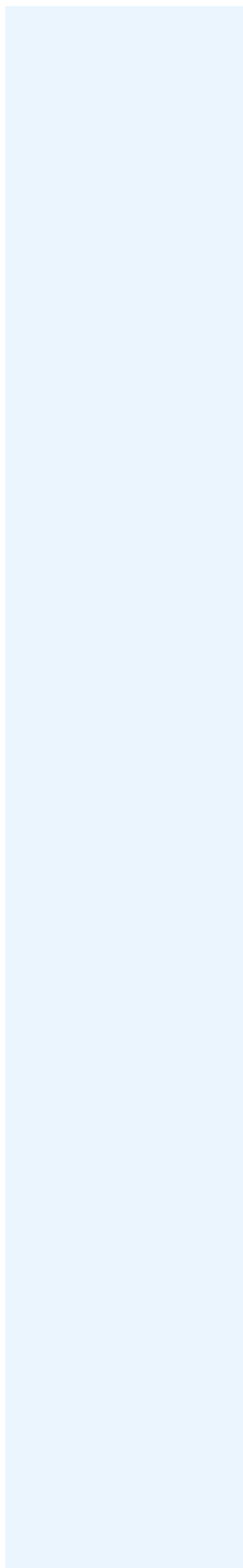
# Planilha

| TURNO(a)(9)               |                          | Q. DE VIAGENS | QUILOMETRAGEM (**)                       |  | ANO(d=c*200)                               |  | PR |
|---------------------------|--------------------------|---------------|--|--|--|--|----|
| KM N-PAV(a <sup>1</sup> ) | KM PAV (a <sup>2</sup> ) |               | N-PAV(c <sup>1</sup> =a <sup>1</sup> *b) | PAV(c <sup>2</sup> =a <sup>2</sup> *b) | N-PAV(d <sup>1</sup> =c <sup>1</sup> *200) | PAV(d <sup>2</sup> =c <sup>2</sup> *200) |    |
| 3,2                       | 1,55                     | 1             | 3,2                                      | 1,55                                   | 640  | 310                                      |    |
| 3,2                       | 1,55                     | 1             | 3,2                                      | 1,55                                   | 640  | 310                                      |    |
| 0,39                      | 1,89                     | 1             | 0,39                                     | 1,89                                   | 78   | 378                                      |    |
| 0,39                      | 1,89                     | 1             | 0,39                                     | 1,89                                   | 78   | 378                                      |    |
| 1,93                      | 1,55                     | 1             | 1,93                                     | 1,55                                   | 386  | 310                                      |    |
| 1,93                      | 1,55                     | 1             | 1,93                                     | 1,55                                   | 386  | 310                                      |    |
| 0,39                      | 2,25                     | 1             | 0,39                                     | 2,25                                   | 78   | 450                                      |    |
| 0,39                      | 2,25                     | 1             | 0,39                                     | 2,25                                   | 78   | 450                                      |    |

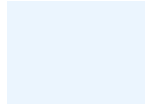
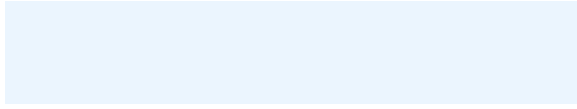
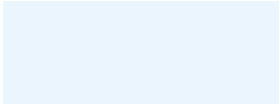
**Planilha**



## Planilha



Planilha





## Planilha

EÇO (10)

períodos de EVISTO ( $k=f*12+\sum(g*d^1+h*d^2)$ )

R\$/km pav(h)

