

[illegible]

[illegible]

[illegible]

[illegible]

[illegible][illegible]

[illegible]

[illegible]

[illegible]

3

[illegible]

[illegible]

[illegible]

[illegible]

4

[illegible]

[illegible]

[illegible]

5

[illegible]

[illegible]

[illegible]

[illegible]

6400

[illegible]

[illegible]

[illegible]

[illegible]

2

[illegible]

[illegible]

[illegible]

[illegible]

3

[illegible]

[illegible]

[illegible]

4

[illegible]

[illegible]

[illegible]

[illegible]

5

[illegible]

[illegible]

[illegible]

[illegible]

8100

[illegible]

[illegible]

[illegible]

[illegible]

2

[illegible]

[illegible]

[illegible]

[illegible]

3

4

[illegible]

5

[illegible]

1

```
pcg converged at iteration 2 to a solution with relative residual 1.8e-09.
```


[illegible]

2

[illegible]

3

4

5


```
pcg converged at iteration 2 to a solution with relative residual 2.5e-09.
pcg converged at iteration 2 to a solution with relative residual 2.5e-09.
```



```
pcg converged at iteration 2 to a solution with relative residual 2.4e-09.
pcg converged at iteration 2 to a solution with relative residual 2.4e-09.
pcg converged at iteration 2 to a solution with relative residual 2.4e-09.
pcg converged at iteration 2 to a solution with relative residual 2.4e-09.
pcg converged at iteration 2 to a solution with relative residual 2.4e-09.
```

2

[illegible]

3

[illegible]

[illegible]

[illegible]

4

[illegible]

[illegible]

[illegible]

5

[illegible]

[illegible]

[illegible]

14400

```
pcg converged at iteration 2 to a solution with relative residual 3.4e-09.
pcg converged at iteration 2 to a solution with relative residual 3.4e-09.
pcg converged at iteration 2 to a solution with relative residual 3.4e-09.
```

[illegible]

[illegible]

[illegible]

```
pcg converged at iteration 2 to a solution with relative residual 3.2e-09.
pcg converged at iteration 2 to a solution with relative residual 3.2e-09.
pcg converged at iteration 2 to a solution with relative residual 3.2e-09.
pcg converged at iteration 2 to a solution with relative residual 3.2e-09.
```

2

[illegible]

[illegible]

[illegible]

[illegible]

3

[illegible]

[illegible]

[illegible]

4

[illegible]

[illegible]

[illegible]

[illegible]

5

[illegible]

[illegible]

[illegible]

[illegible]

```
pcg converged at iteration 2 to a solution with relative residual 4.5e-09.
pcg converged at iteration 2 to a solution with relative residual 4.5e-09.
pcg converged at iteration 2 to a solution with relative residual 4.5e-09.
pcg converged at iteration 2 to a solution with relative residual 4.5e-09.
```

[illegible]

[illegible]

[illegible]

```
pcg converged at iteration 2 to a solution with relative residual 4.2e-09.
pcg converged at iteration 2 to a solution with relative residual 4.2e-09.
pcg converged at iteration 2 to a solution with relative residual 4.2e-09.
```

2

[illegible]

[illegible]

[illegible]

[illegible]

3

[illegible]

[illegible]

[illegible]

[illegible]

4

[illegible]

[illegible]

[illegible]

[illegible]

5

[illegible]

[illegible]

[illegible]

[illegible]

```
tiemposTotales =
```

0.0002
0.0010
0.0020
0.0062
0.0149

```
0.0258  
0.0428  
0.0658  
0.0985  
0.1417  
0.1989  
0.2736  
0.3677
```

```
>> sdt
```

```
sdt =
```

```
0.0006  
0.0016  
0.0024  
0.0084  
0.0176  
0.0311  
0.0531  
0.0817  
0.1242  
0.1800  
0.2553  
0.3552  
0.4804
```

```
>>
```