pdfkit-expanse Easy PDF generation for NodeJS

H1 H2

H3

H4

H5

H6

This is a paragraph

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- Unordered list item one
- Unordered list item two
- Unordered list item three

This paragraph contains *italic text*This paragraph contains **bold text**

This paragraph contains strong text

This paragraph contains *emphasized text*This paragraph contains small text

This paragraph contains text aligned to the right

This paragraph contains marked text

This paragraph contains deleted text

This paragraph contains inserted text

This paragraph contains subscript text

This paragraph contains superscript text

This paragraph contains code text

This paragraph contains keyboard text

This paragraph contains samp text

This paragraph contains var text

This paragraph contains cite text

This paragraph contains dfn text

This paragraph contains abbr text

This paragraph contains q text

This paragraph contains blockquote text

This paragraph contains address text

This paragraph contains pre text

This paragraph contains a link

Analysis

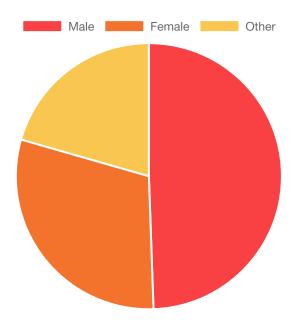
MarkDown Title

some italic text some strong text

Gender distribution

Office employees

Gender	Employees				
Male	89				
Female	54				
Other	37				



Gender distribution 2

Office employees

Gender	Employees
Male	189
Female	534
Other	237

Gender distribution 2

Office employees

Gender	Employees
Male	189
Female	534
Other	237

Gender distribution 2

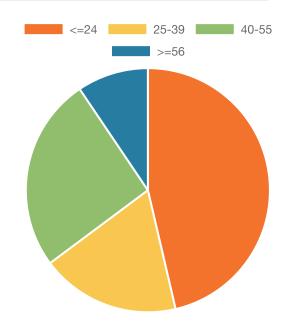
Office employees

Gender	Employees
Male	189
Female	534
Other	237

Age ranges distribution

Office employees

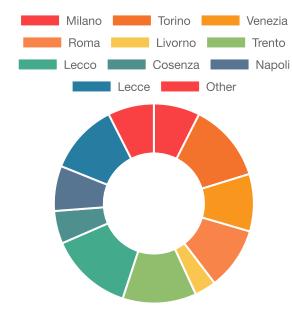
Age range	Employees				
<=24	108				
25-39	43				
40-55	60				
>=56	22				



City distribution

Office employees

City	Employees				
Milano	45				
Torino	77				
Venezia	56				
Roma	61				
Livorno	21				
Trento	72				
Lecco	81				
Cosenza	32				
Napoli	44				
Lecce	69				
Other	45				



auto		car	vs PY	recorded km	generated CO2 (g)	benchmark (CO2)	actual vs bench	actual vs bench	actual vs PY	actual vs PY
	avg (g/km CO2)	q.ty	q.ty	km	g of CO2	g of CO2	g of CO2	%	g of CO2	%
diesel	5	7	N/A	130,598	652,990	2,611,960	1,958,970	75%	N/A	N/A
petrol	1	9	N/A	137,544	137,544	2,750,880	2,613,336	95%	N/A	N/A
electric	10	10	N/A	115,690	1,156,900	2,313,800	1,156,900	50%	N/A	N/A
hybrid	7	2	N/A	105,266	736,862	2,105,320	1,368,458	65%	N/A	N/A
methane	2	2	N/A	112,326	224,652	2,246,520	2,021,868	90%	N/A	N/A