CONTENTS

Charts & Graphs

Colour scheme - 4 data points

Table 1: RGB colour scheme - 4 data points

RGB	R	G	B
Red	217	3	39
Black	0	0	0
Dark grey	90	90	90
Mid grey	180	180	180

Figure 24: Bar chart example - 4 data points
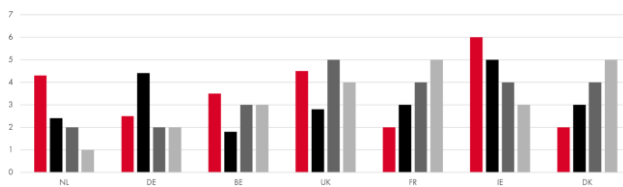
Colour scheme - 5 data points

Table 2: RGB colour scheme - 5 data points

RGB	R	G	B
Red	217	3	39
Black	0	0	0
Dark grey	90	90	90
Mid grey	180	180	180
Light grey	240	240	240

Figure 25: Pie chart example - 5 data points

■ Monday   ■ Tuesday   ■ Wednesday   ■ Thursday   Friday
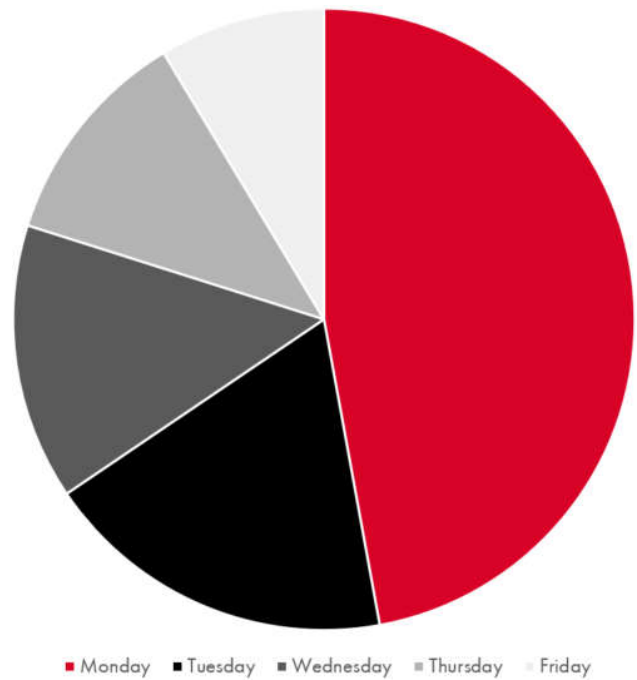
Colour scheme - 6 data points

Table 3: RGB colour scheme - 6 data points

RGB	R	G	B
Red	217	3	39
Black	0	0	0
Dark grey	90	90	90
Mid grey	180	180	180
Light grey	240	240	240
White	255	255	255

Figure 26: Pie chart example - 6 data points

■ Monday ■ Tuesday ■ Wednesday ■ Thursday ■ Friday Weekend
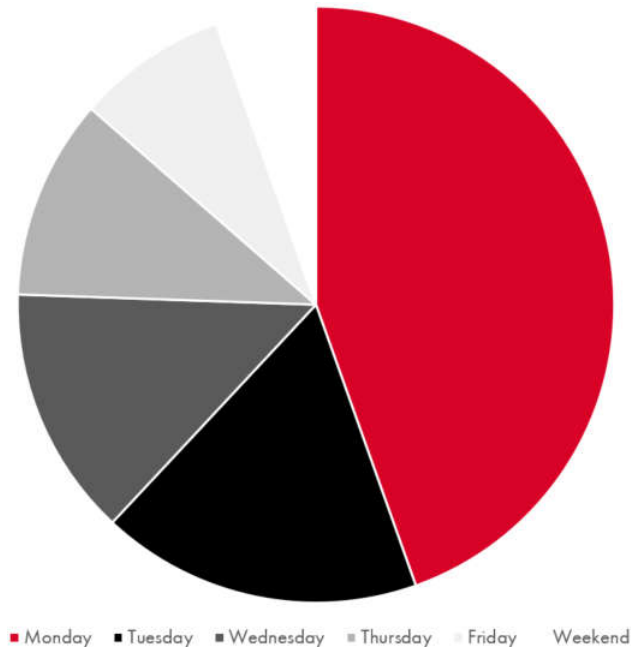
Colour scheme - 7 data points (customise)
▮   Play with colour black, red and grey
▮   Play with line weights and dashes
▮   Additional grey tones:
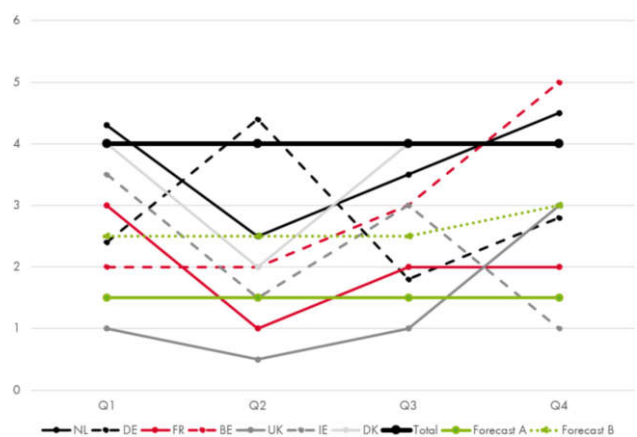   ▮   Mid-dark grey RGB 135-135-135
   ▮   Mid-light grey RGB 215-215-215

Figure 27: Line graph example - 7 data points

—◆— NL —●— DE —◆— FR —◆— BE —◆— UK —◆— IE —◆— DK
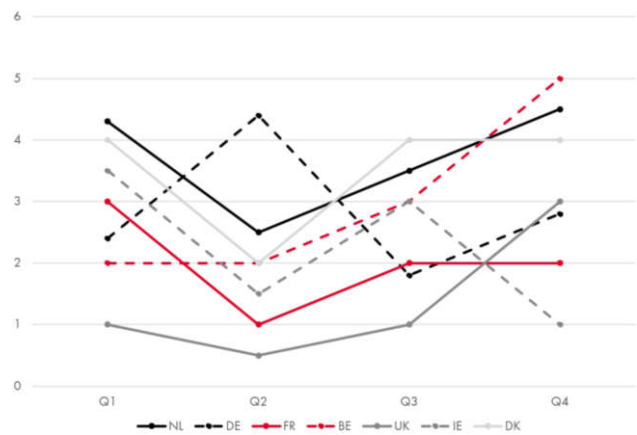
Colour scheme - z data points (customise)
▮   Play with colour black, red, grey and **green**
▮   Play with line weights and dashes

Figure 28: Line graph example - z data points

—◆— NL —●— DE —◆— FR —◆— BE —◆— UK —◆— IE —◆— DK —■— Total —●— Forecast A ●●● Forecast B

RGB overview

Q-Park Microsoft Office Applications have a default colour theme. If you need more colours: