# primary kpi

**Data Analysis** 

### Sum of Number\_of\_Casualties

417883

rimary kpi

primary kpi	
Row Labels	Sum of Number_of_Casualties
Fatal	7135
Serious	59312
Slight	351436
Grand Total	417883

#### Secondary kpi

Row Labels	Sum of Number_of_Casualties
Agricultural vehicle	1032
Cars	333485
Bus	12798
Van	33472
Bike	33672
Others	3424
Grand Total	417883

Road type	
Row Labels	Sum of Number_of_Casualties
(blank)	1.9k
Slip road	4.7k
One way street	7.4k
Roundabout	26.8k
Dual carriageway	67.4k
Single carriageway	309.7k
<b>Grand Total</b>	417.9k

### Road surface Types

Row Labels	Sum of Number_of_Casualties
Dry	279445
(blank)	396
Wet	115261
Snow/Ice	22781
<b>Grand Total</b>	417883

Urban/Rural	
Row Labels	Sum of Number_of_Casualties
Rural	162.0k
Urban	255.9k
<b>Grand Total</b>	417.9k

## Day Condition

Row Labels	Sum of Number_of_Casualties
Daylight	305.0k
Dark	112.9k
<b>Grand Total</b>	417.9k

### Monthly Trend

Row Labels	Sum of Number_of_Casualties
Jan	18173
Feb	14648
Mar	17815
Apr	17335
May	18852
Jun	18728
Jul	19682
Aug	18797
Sep	18456
Oct	20109
Nov	20975
Dec	18576
<b>Grand Total</b>	222146

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Row Labels	Sum of Number_of_Casualties
Jan	13163
Feb	14804
Mar	16575
Apr	15767
May	16775
Jun	17230
Jul	17203
Aug	16796
Sep	17500
Oct	18287
Nov	18439
Dec	13200
<b>Grand Total</b>	195737