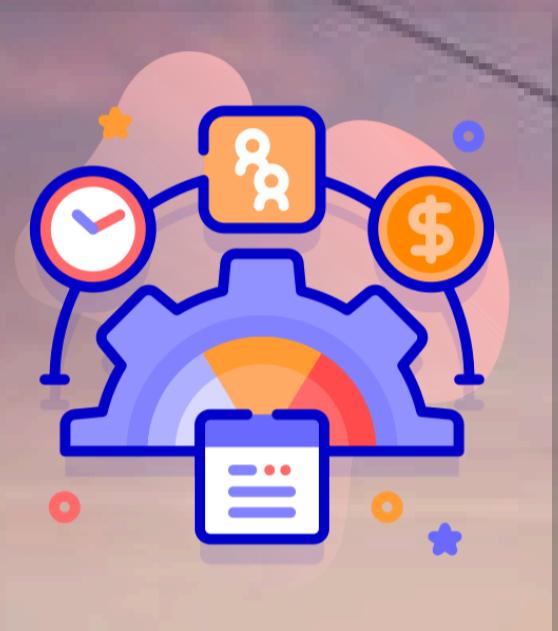


RAIL PERFORMANCE AND REVENUE ANALYSIS



Operational Performance

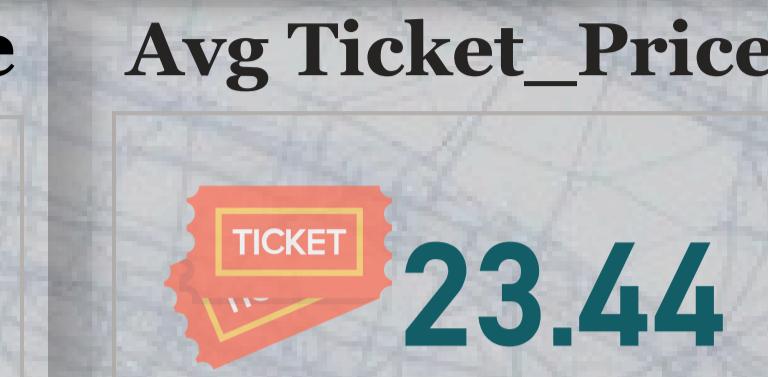
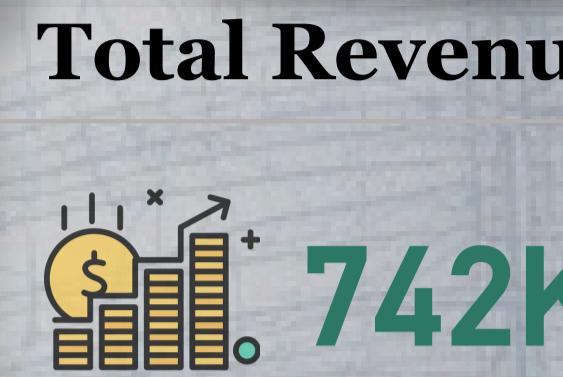
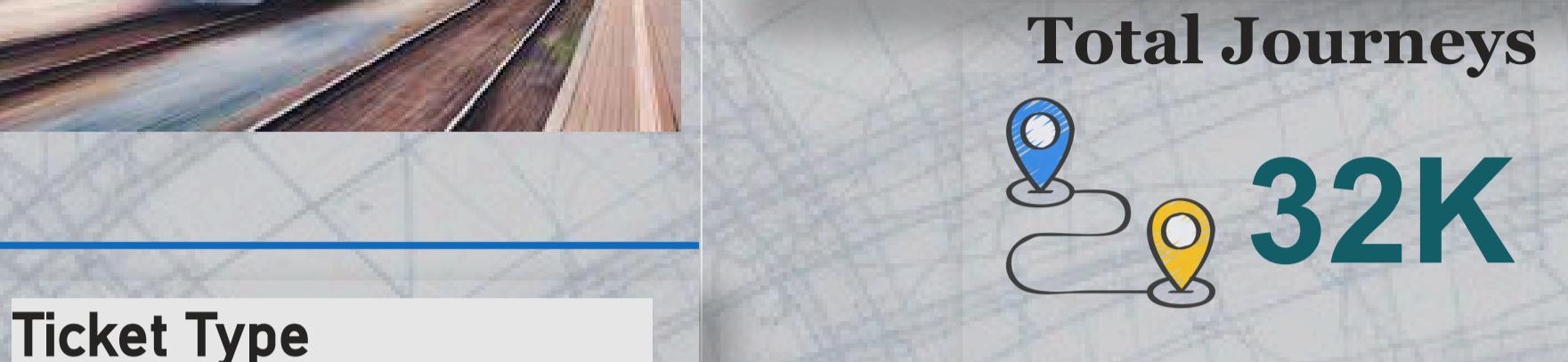
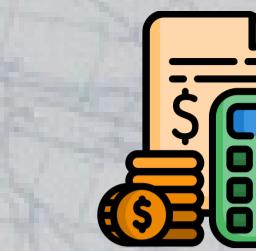
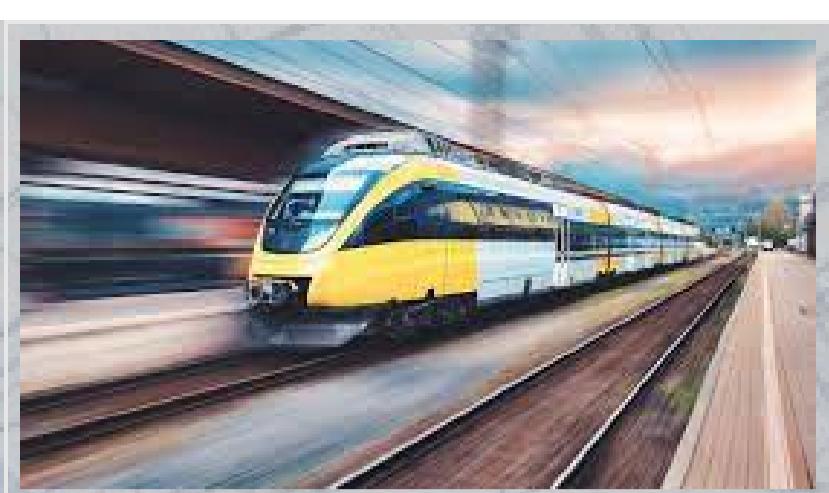


Revenue Analysis



Customer Behaviour

OPERATIONAL PERFORMANCE



Ticket Type

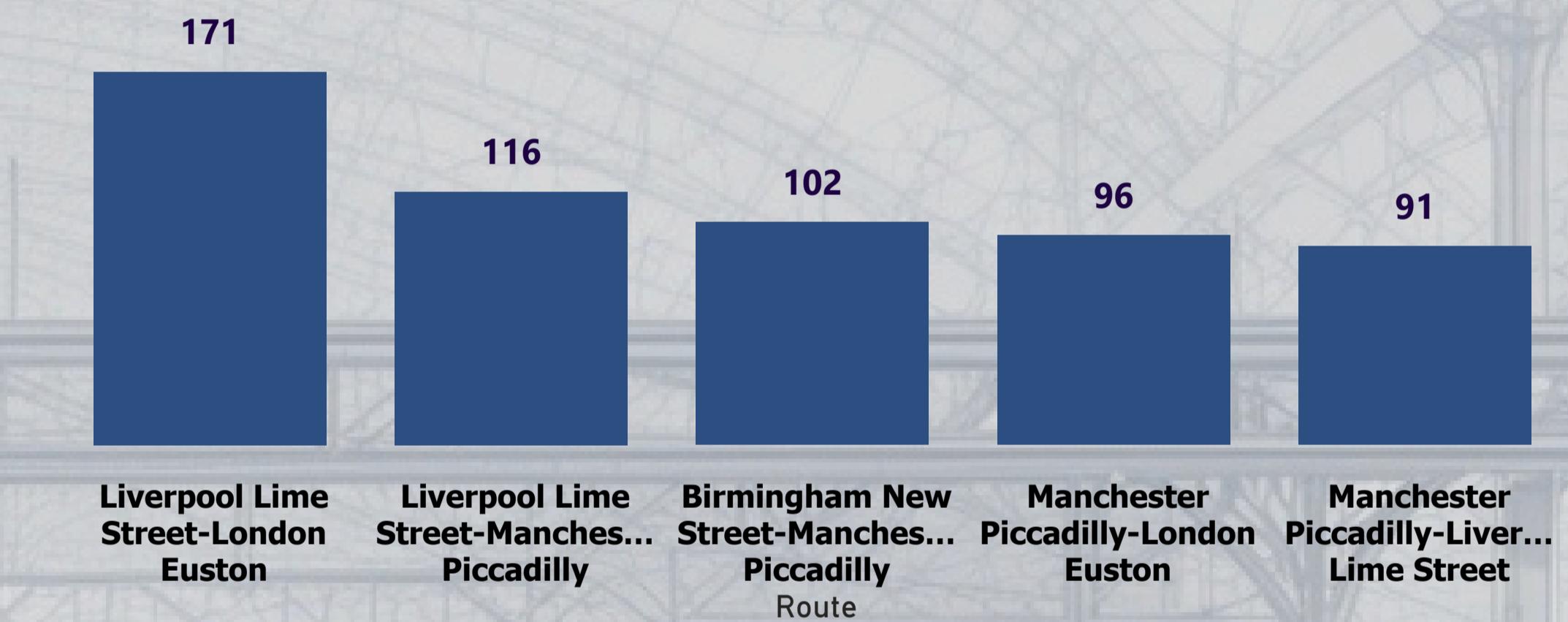
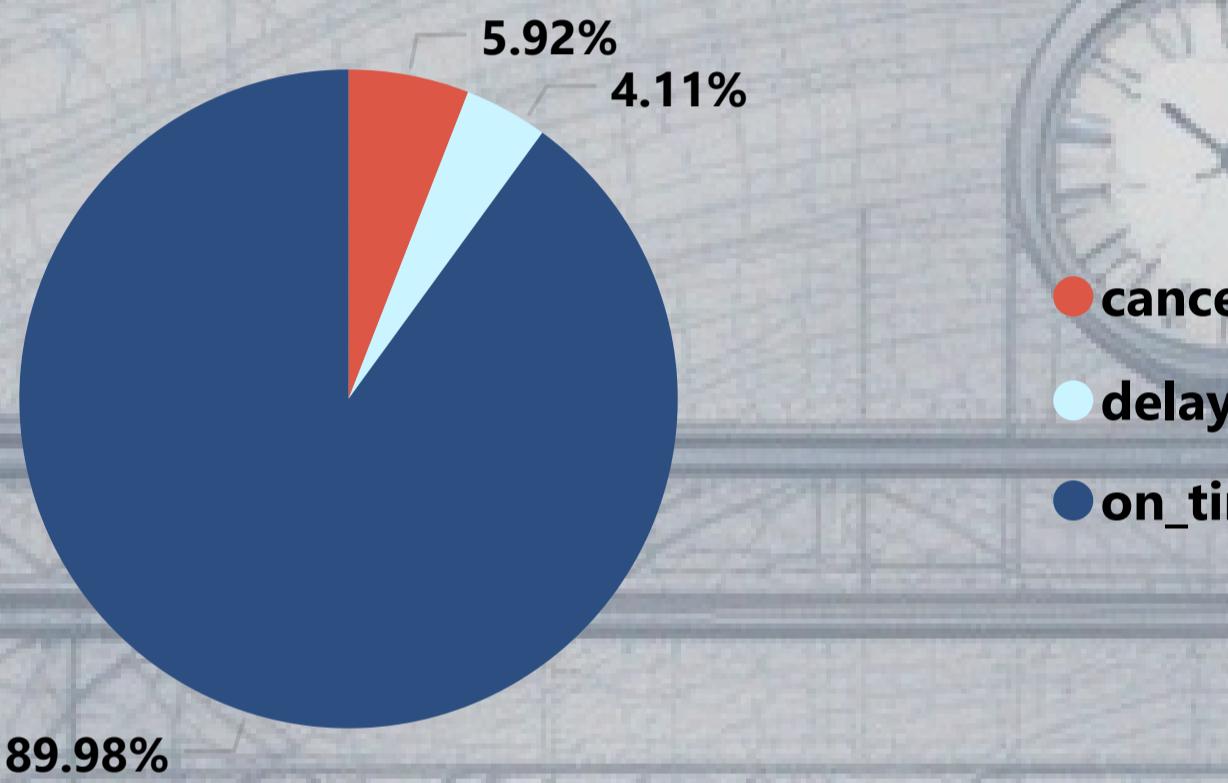
All

Ticket Class

All



Journey status by Ticket Type



Weekdays/Weekends

All

Month Name

All

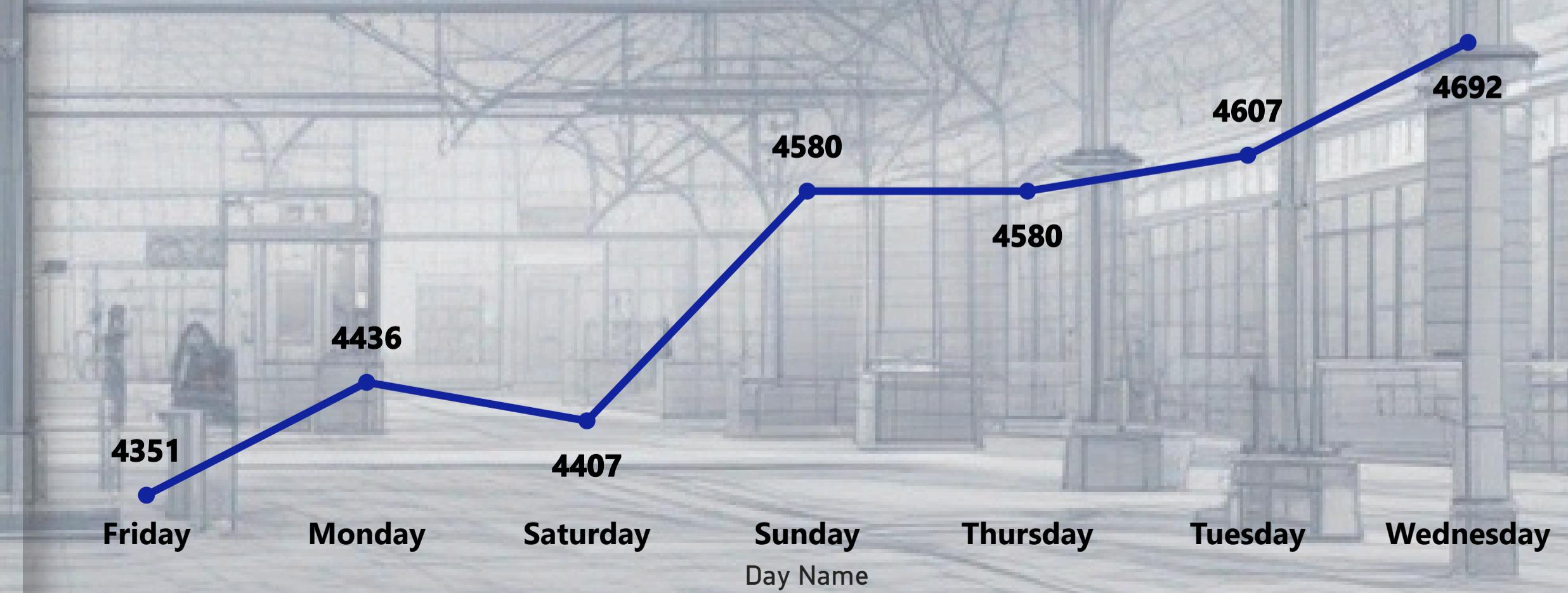
day/night

AM PM

No_of refund request and total money

Technical Issue	388	15046
Signal Failure	215	4398
Staffing	182	9247
Traffic	121	4816
Staff Shortage	79	2420
Weather	69	1556
Weather Conditions	64	1219

Total passengers by day



REVENUE ANALYSIS



Total Journeys

32K

Total Revenue

742K

Avg delay_Time

42.21

Avg Ticket_Price

23.44

Total Refunds

1118

Ticket Type

All

Ticket Class

All



Weekdays/Weekends

All

Month Name

All

day/night

AM

PM

Refund Request By Reason For delay

Technical Issue|388

Signal Failure|215

Staffing|182

Traffic|121

Staff Shortage|79

Weather|69

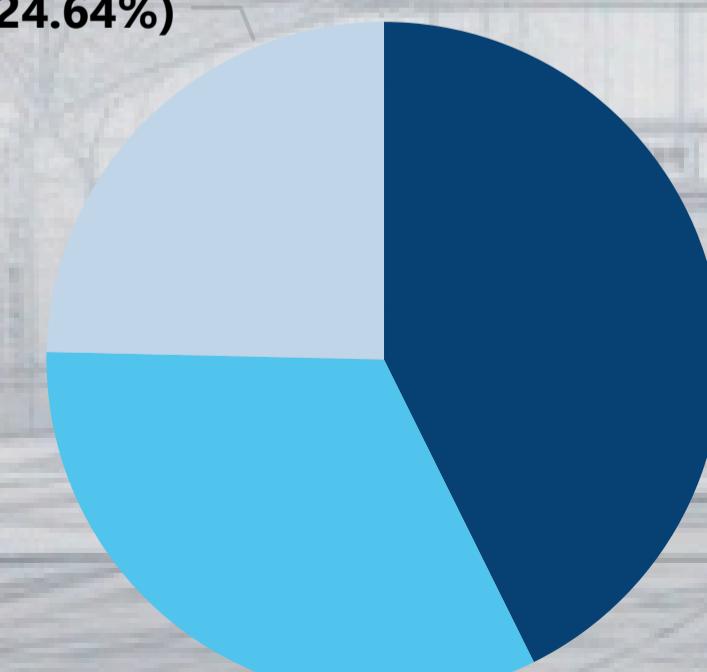
Weather Conditions|64

Revenue per date of purchase



Revenue By Ticket Type

Anytime 116K (24.64%)



Advance
201K (42.68%)

Off-Peak 154K (32.68%)

Payment Method

593K

Standard
149K

First Class

Revenue for RailCard

Station
359K (48...)



Online
383K (51....)

CUSTOMER BEHAVIOUR



Total Journeys

32K

Total Revenue

742K

Avg delay_Time

42.21

Avg Ticket_Price

23.44

Total Refunds

1118

Ticket Type

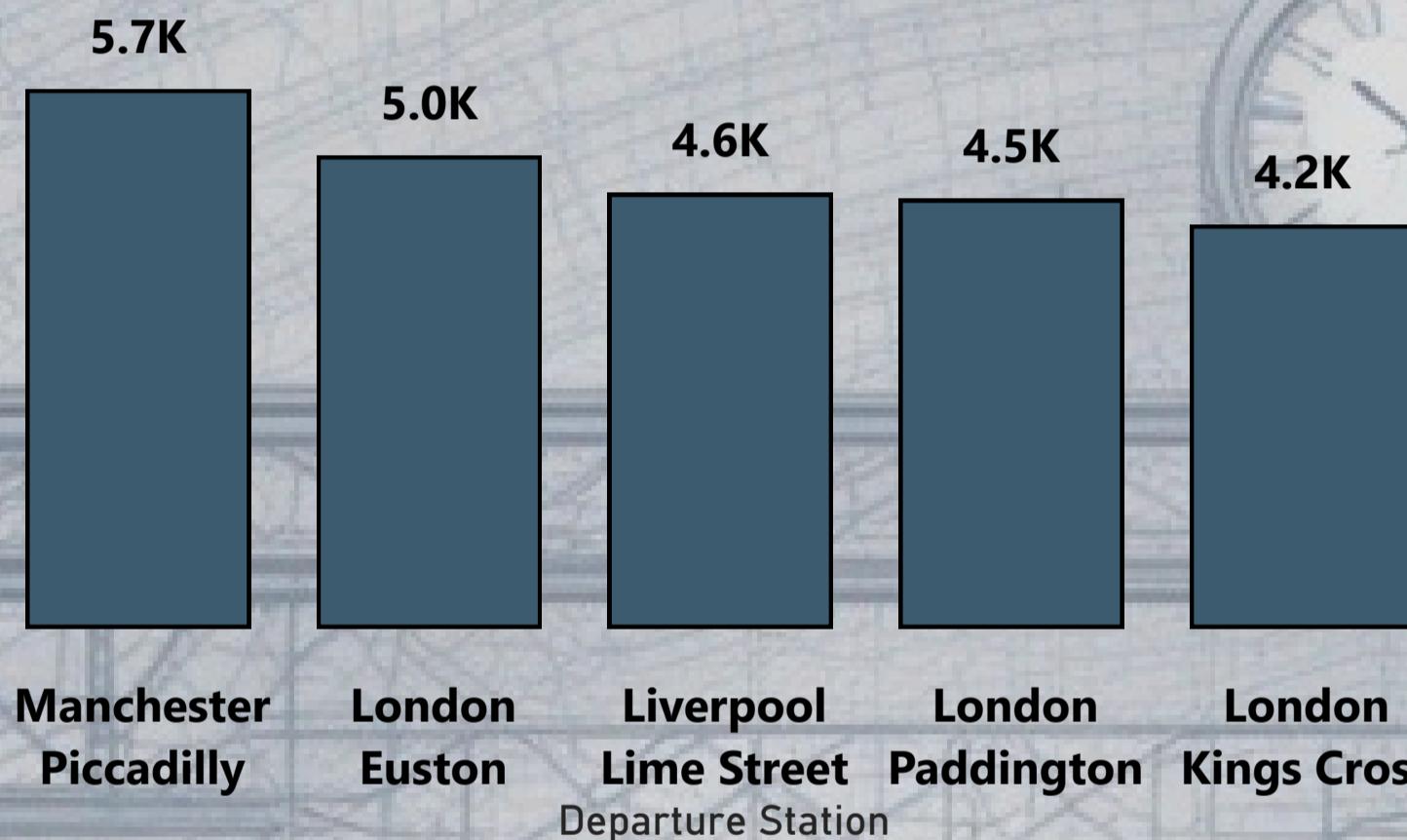
All

Ticket Class

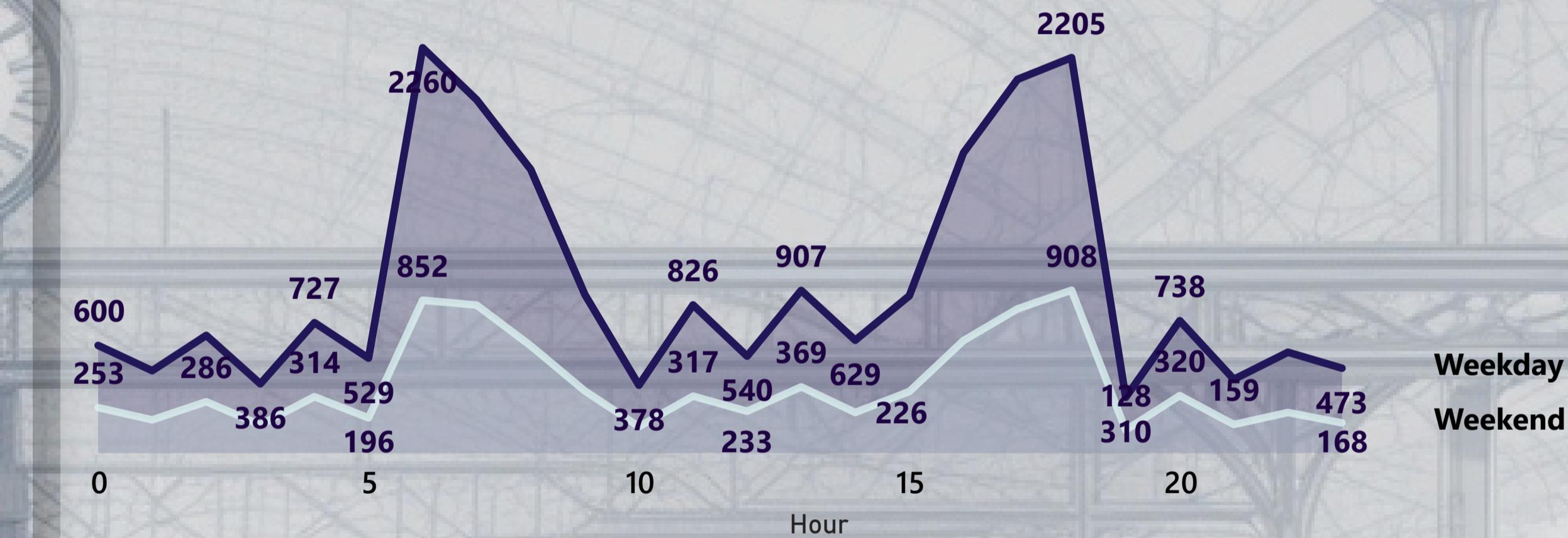
All



Top Journeys by Departure Station



Peak Hours for weekdays/weekends



Weekdays/Weekends

All

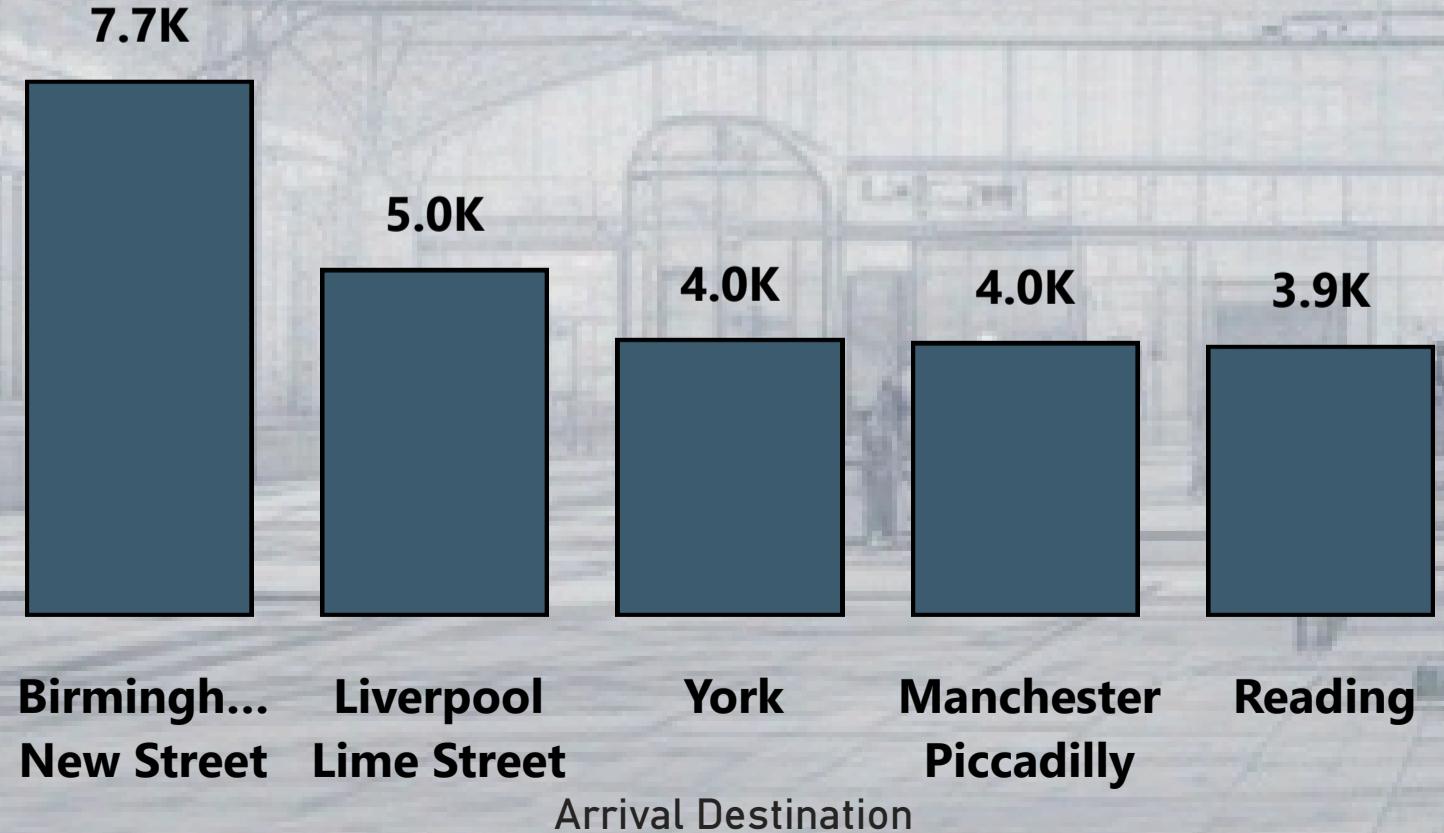
Month Name

All

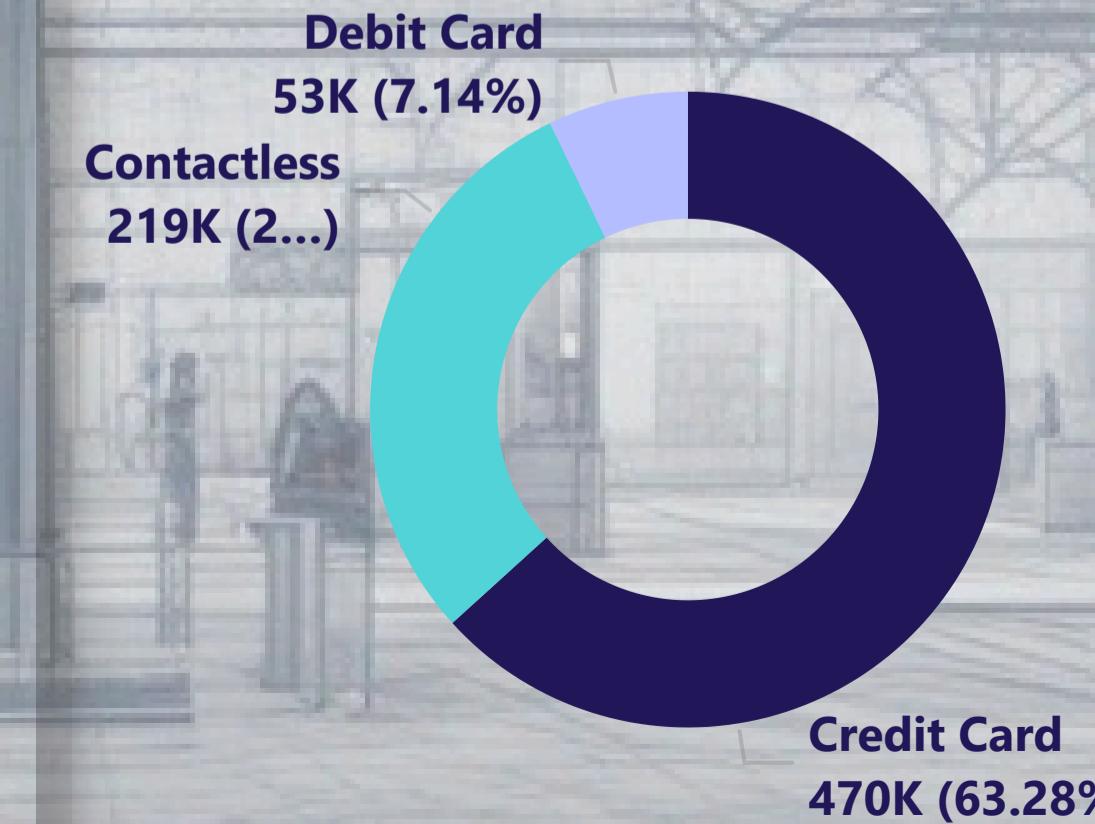
day/night

AM PM

Top Journeys by Arrival Destination



Payment Method



Revenue for RailCard

