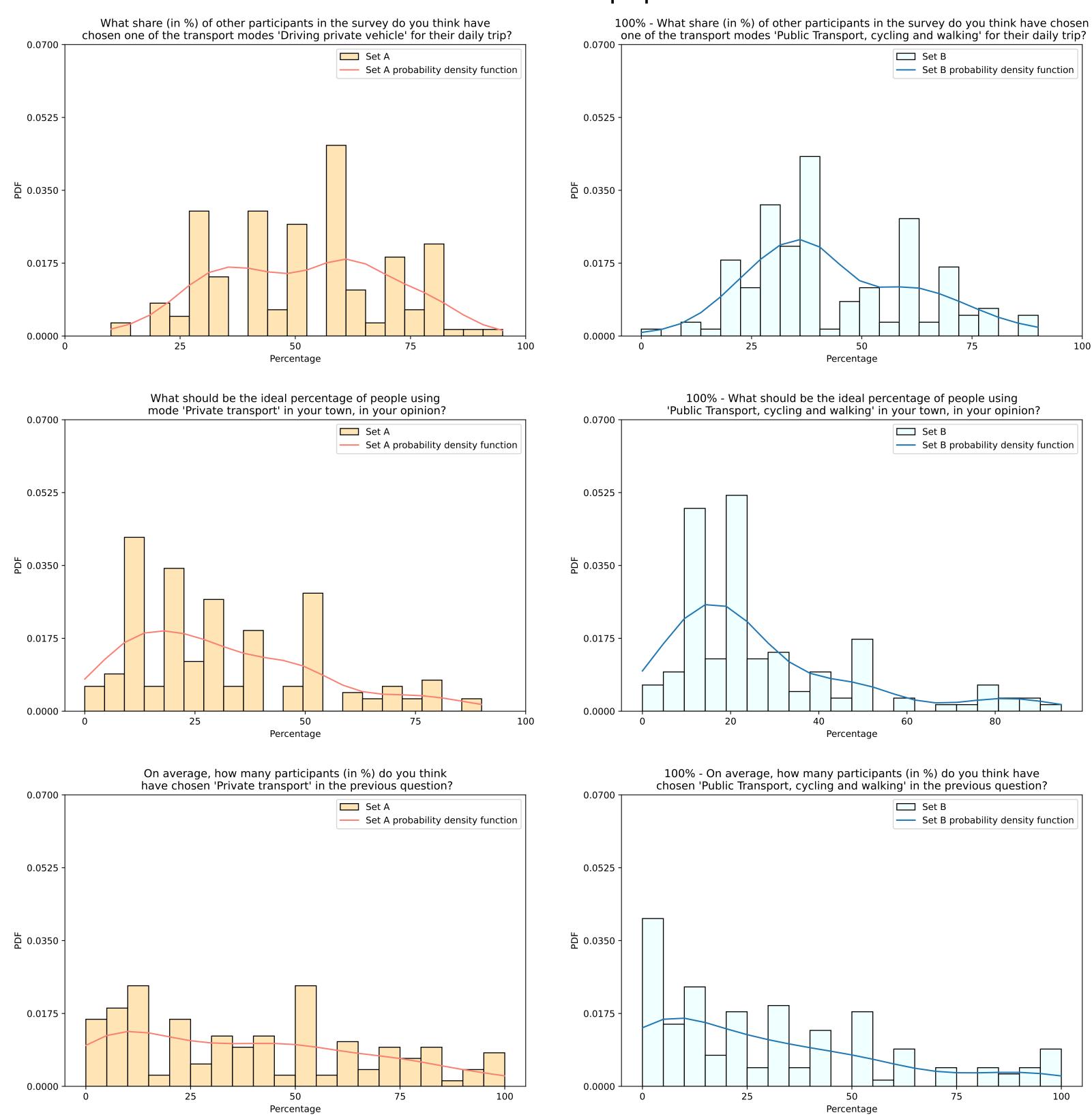
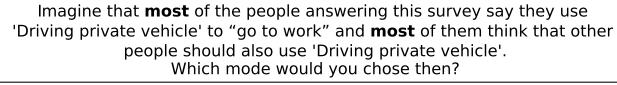
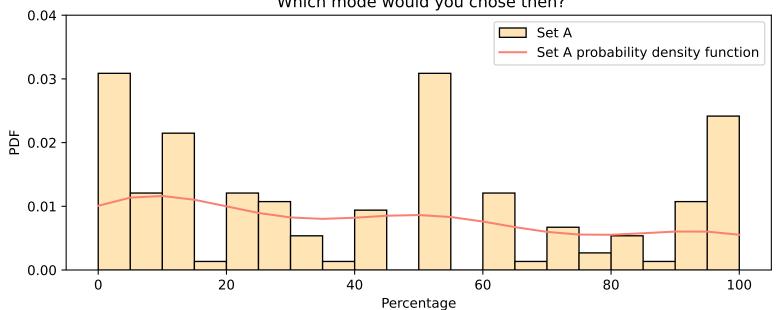
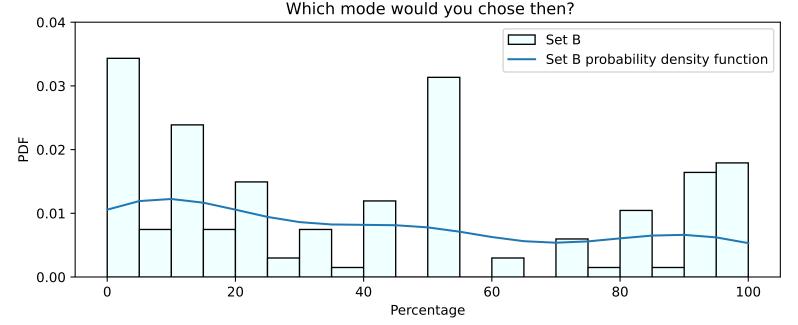
Social norms in all population



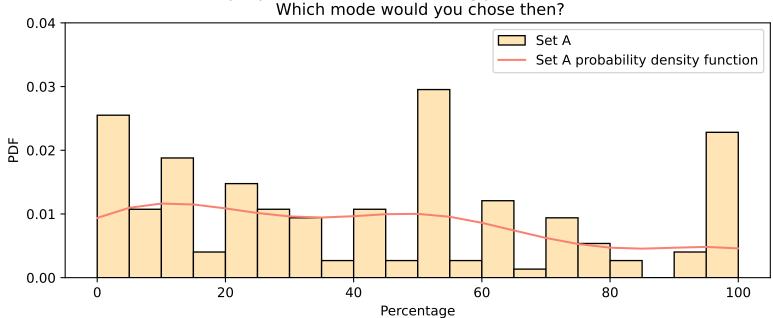




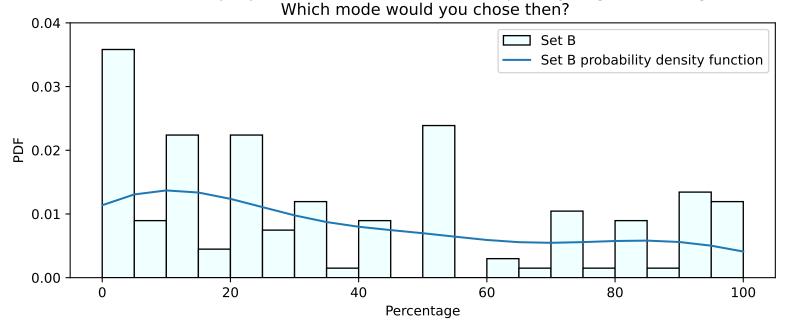
100% - Imagine that **few** of the people answering this survey say they use 'Public Transport, cycling and walking' to "go to work" and **few** of them think that other people should also use 'Public Transport, cycling and walking'.



Imagine that **most** of the people answering this survey say they use 'Driving private vehicle' to "go to work" and **few** of them think that other people should also use 'Driving private vehicle'.

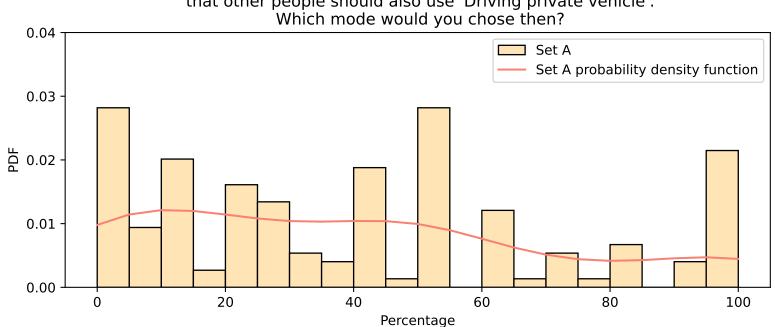


100% - Imagine that **few** of the people answering this survey say they use 'Public Transport, cycling and walking' to "go to work" and **most** of them think that other people should also use 'Public Transport, cycling and walking'.

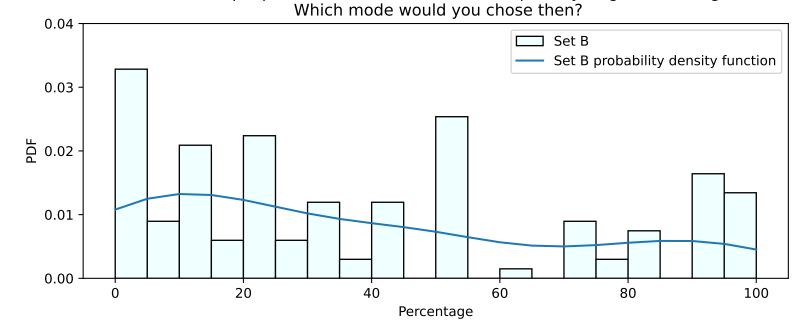


Imagine that **few** of the people answering this survey say they use 'Driving private vehicle' to "go to work" and **most** of them think that other people should also use 'Driving private vehicle'.

Which mode would you chose then?

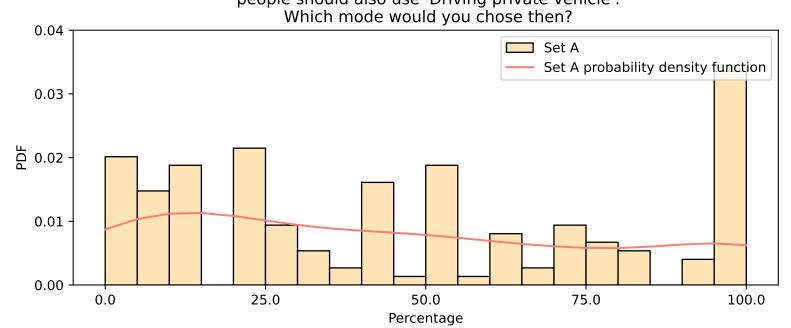


100% - Imagine that **most** of the people answering this survey say they use 'Public Transport, cycling and walking' to "go to work" and **few** of them think that other people should also use 'Public Transport, cycling and walking'.



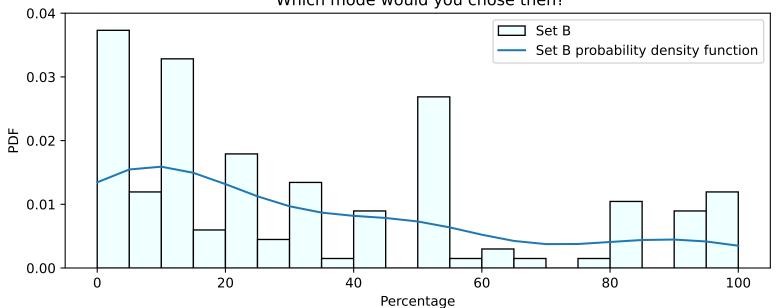
Imagine that **few** of the people answering this survey say they use 'Driving private vehicle' to "go to work" and **few** of them think that other people should also use 'Driving private vehicle'.

Which made would you show than?

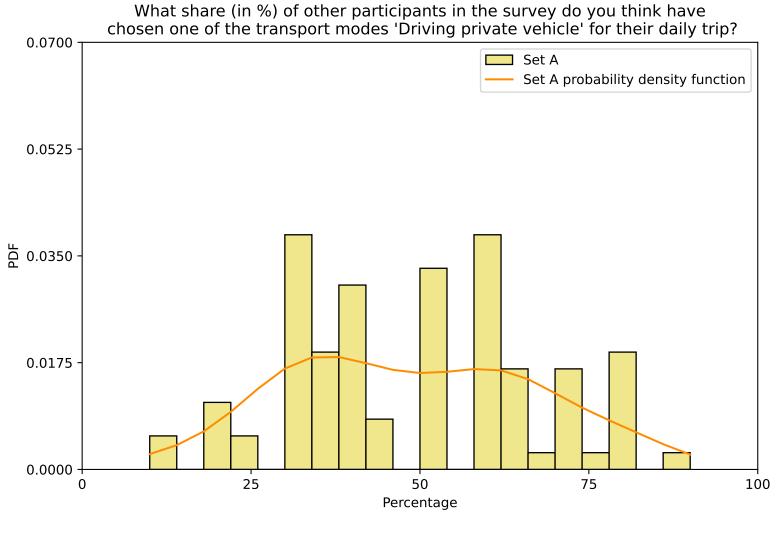


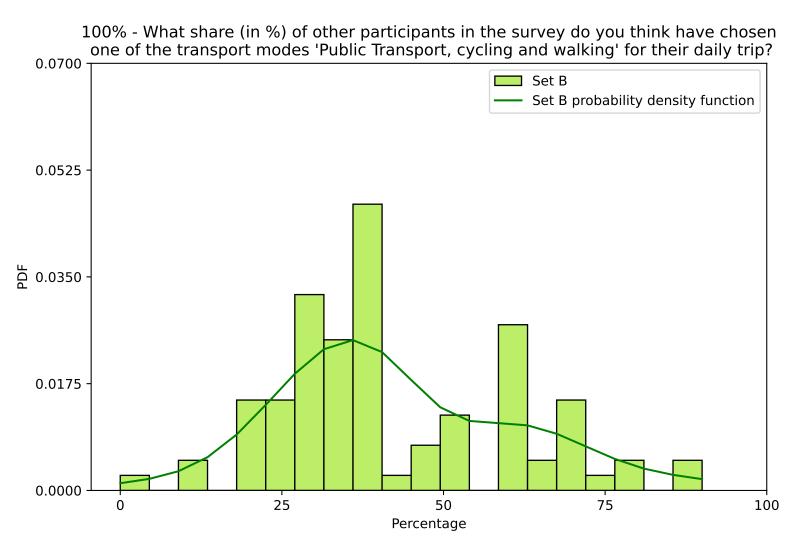
100% - Imagine that **most** of the people answering this survey say they use 'Public Transport, cycling and walking' to "go to work" and **most** of them think that other people should also use 'Public Transport, cycling and walking'.

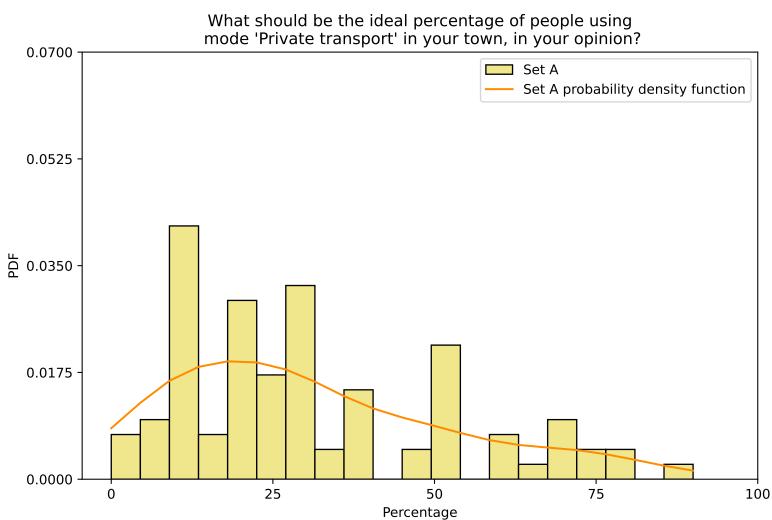
Which mode would you chose then?

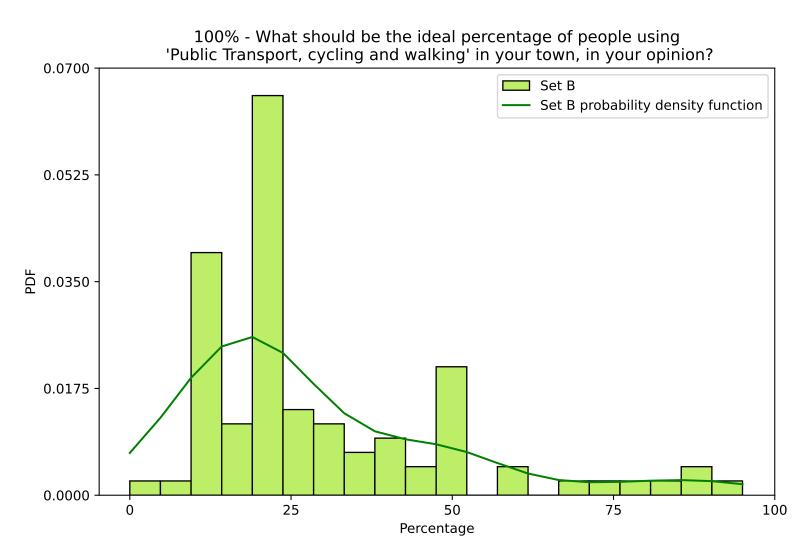


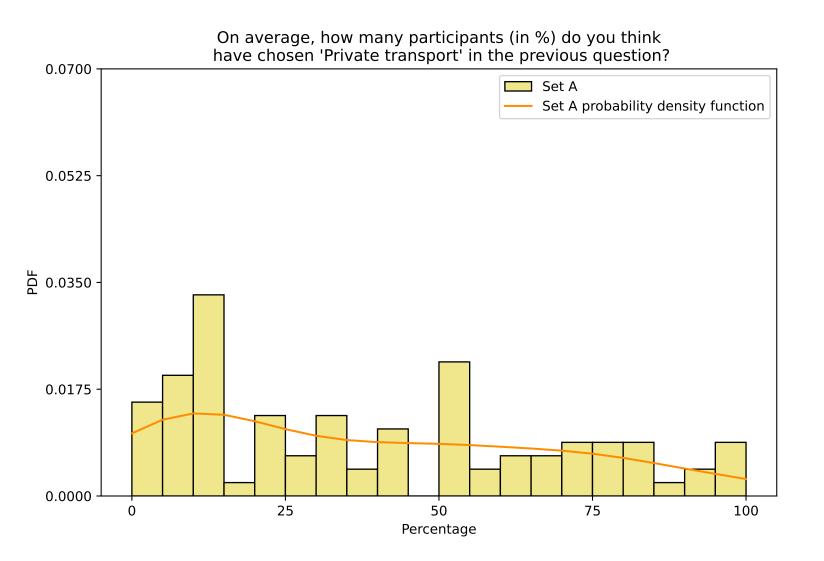
Social norms in Madrid

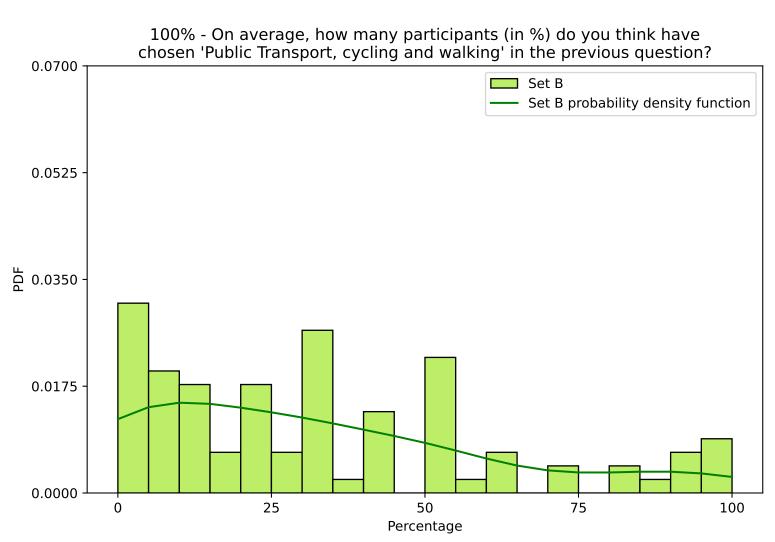


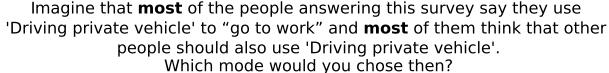


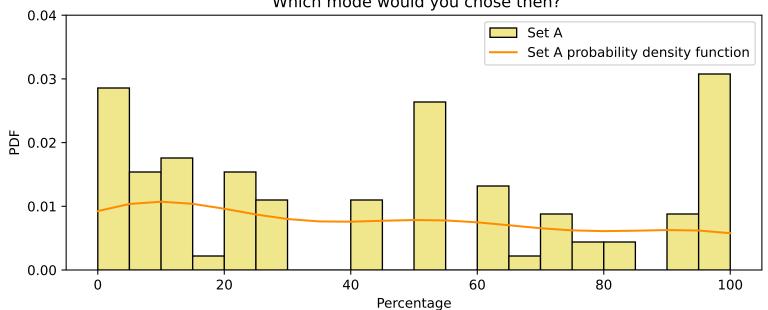












0.03 - 0.02 - 0.01 - 0.00

40

20

0.04

100% - Imagine that **few** of the people answering this survey say they use

'Public Transport, cycling and walking' to "go to work" and **few** of them think

that other people should also use 'Public Transport, cycling and walking'.

Which mode would you chose then?

Set B

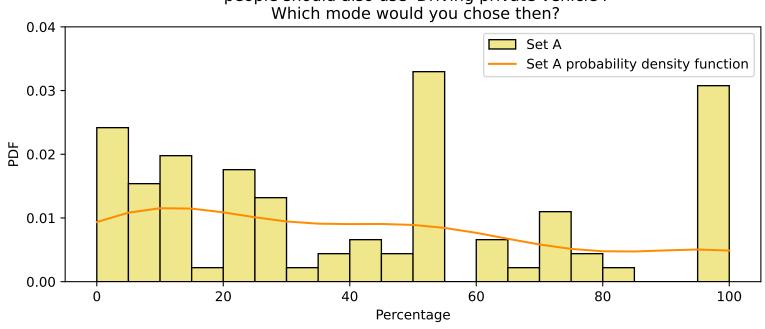
Set B probability density function

80

100

Imagine that **most** of the people answering this survey say they use 'Driving private vehicle' to "go to work" and **few** of them think that other people should also use 'Driving private vehicle'.

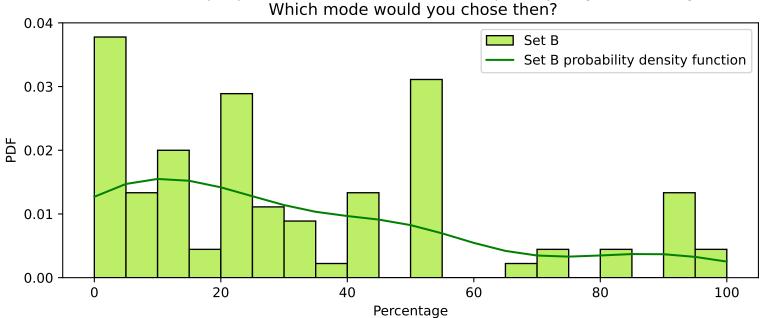
Which mode would you chose then?



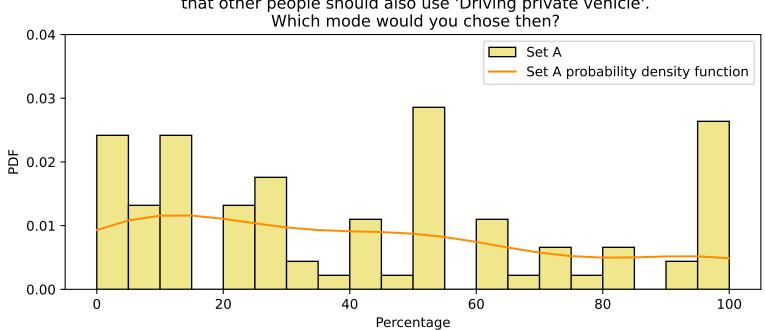
100% - Imagine that **few** of the people answering this survey say they use 'Public Transport, cycling and walking' to "go to work" and **most** of them think that other people should also use 'Public Transport, cycling and walking'.

Percentage

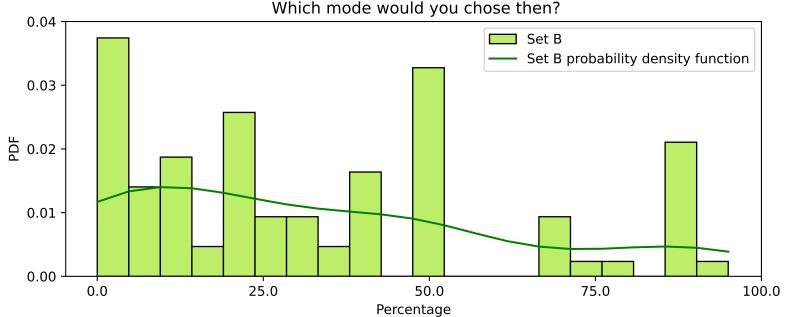
60



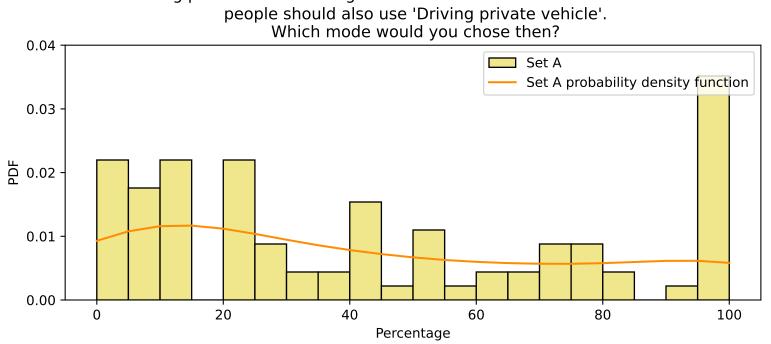
Imagine that **few** of the people answering this survey say they use 'Driving private vehicle' to "go to work" and **most** of them think that other people should also use 'Driving private vehicle'.



100% - Imagine that **most** of the people answering this survey say they use 'Public Transport, cycling and walking' to "go to work" and **few** of them think that other people should also use 'Public Transport, cycling and walking'.



Imagine that **few** of the people answering this survey say they use 'Driving private vehicle' to "go to work" and **few** of them think that other people should also use 'Driving private vehicle'.



100% - Imagine that **most** of the people answering this survey say they use 'Public Transport, cycling and walking' to "go to work" and **most** of them think that other people should also use 'Public Transport, cycling and walking'.

