

Times of Customer Visits

James has been given a table of information about the average length of stay of customers. Six customers were sampled for data set A and four customers were sampled for data set B. Unfortunately, three entries are missing from the table.

Survey	Time (in minutes)						Mean
A	26	-	32	24	20	30	26
B	26	32	-	26			

In survey A, six customers were timed, and their mean visit time was 26 minutes. In survey B, 4 customers were timed.

The overall mean of the combined data was 26.8 minutes.

Can you work out what the three missing values are?