## Data Handling

Moving from $A$ to $A^{*}$





## Data Handling

Draw a frequency polygon for discrete

Find the mean from a frequency table of discrete data (D)
Moving from E to D

Draw a line of best fit on a scatter diagram (D)

Able to predict the expected number of successes from a given number of trials if you know the probability of one success (D)

List all the outcomes of two independent events (such as tossing a coin \& throwing a dice) and calculate probabilities from lists or tables ( $E$ )

Calculate the probability on an event happening when you know the probability that the event doesn't happen and that the total probability of all possible outcomes is 1 (D)

| Data Handling |
| :--- |
| Moving from F to E |



## Data Handling

Moving from $G$ to $F$

| Compare <br> data in bar <br> charts (F) |
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