Mathematics Target Related Expectations (TreE)


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| Pathway 1 (Target Grade 1-3) | Pathway 2 (Target Grade 4-6) | Pathway 3 (Target Grade 7-8) |  |
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|  |  | Decide on the most appropriate average to use. | Estimate probability using data from an experiment. |
|  |  | Draw a scatter graph and describe types of correlation. | Work out the expected results when an experiment is <br> repeated. |
|  |  | Draw a line of best fit by eye on a scatter graph. | List all the possible outcomes of one or two events in <br> sample space diagrams or Venn diagrams. |
|  |  |  | Calculate probabilities of repeated events. |
|  |  | Use tree diagrams to find the probabilities of two or more <br> events. |  |

