

LEVELS 3 TO 4

4

3

HANDLING DATA

USE MODE AND RANGE

GROUP DATA IN EQUAL RANGES

EXTRACT AND INTERPRET INFORMATION IN SIMPLE TABLES AND LISTS

CONSTRUCT AND INTERPRET BAR CHARTS AND PICTOGRAMS

DRAW AND USE LINE GRAPHS

DRAW AND USE FREQUENCY DIAGRAMS (BAR CHARTS)

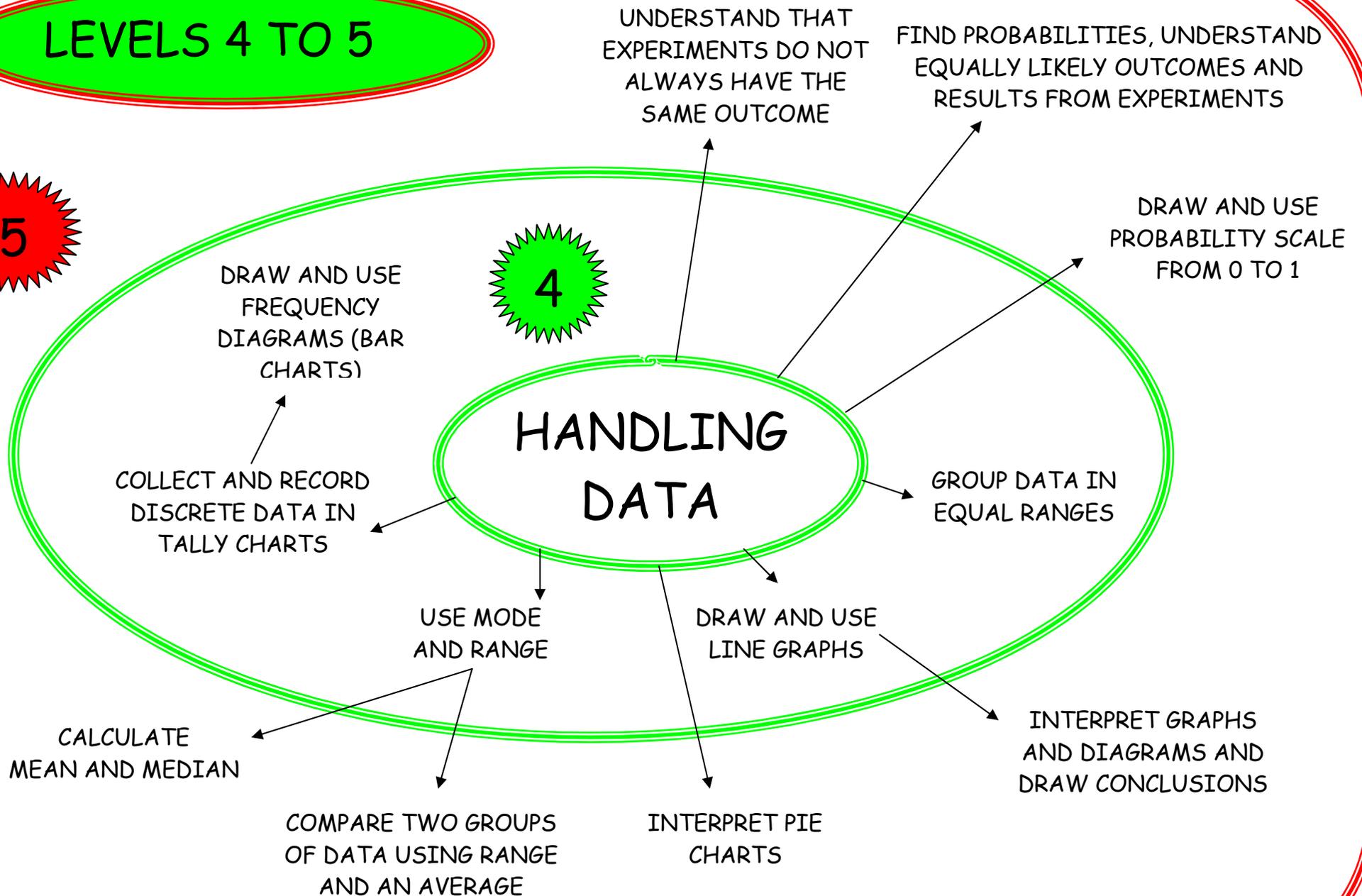
COLLECT AND RECORD DISCRETE DATA IN TALLY CHARTS

LEVELS 4 TO 5

5

4

HANDLING DATA

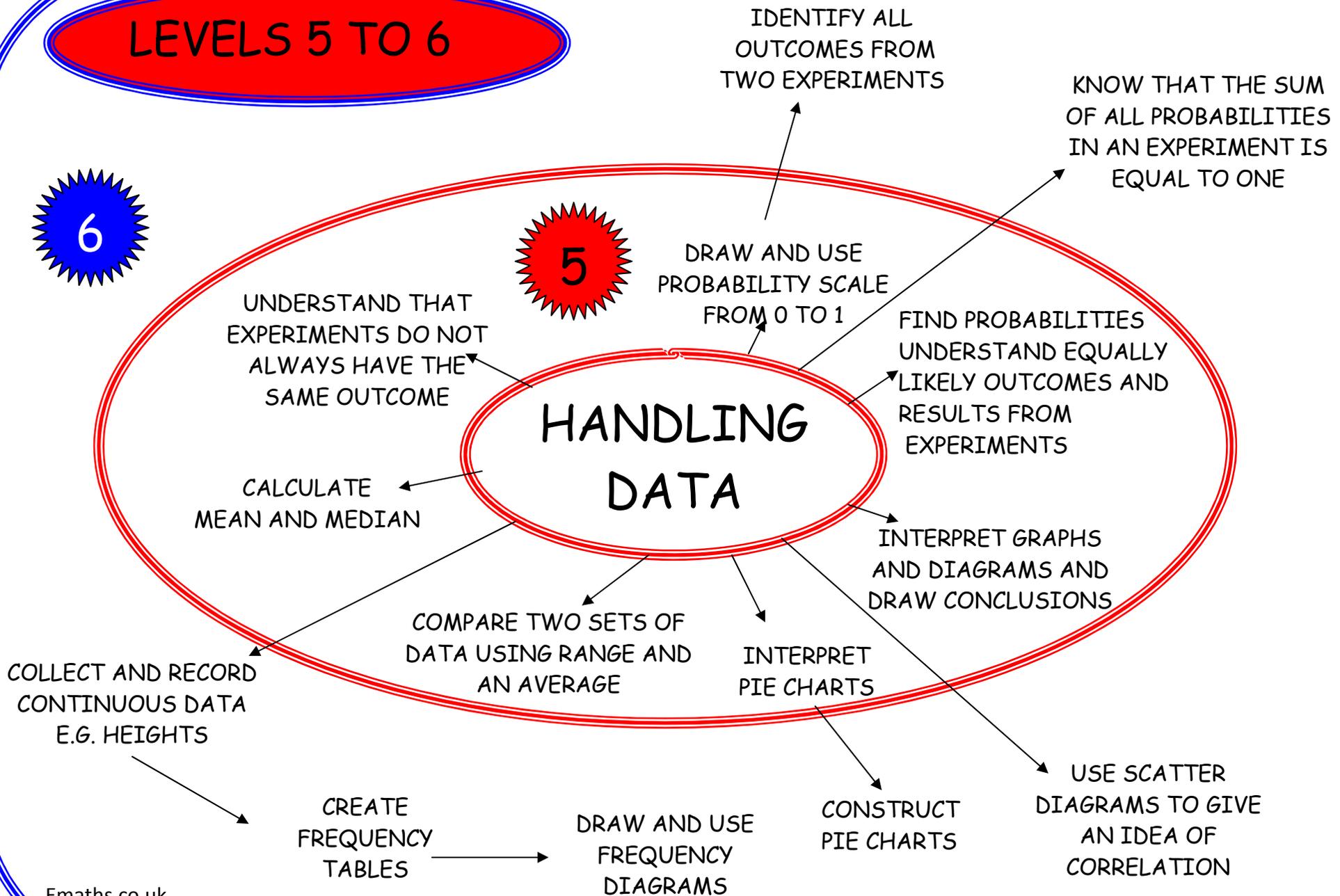


LEVELS 5 TO 6

6

5

HANDLING DATA

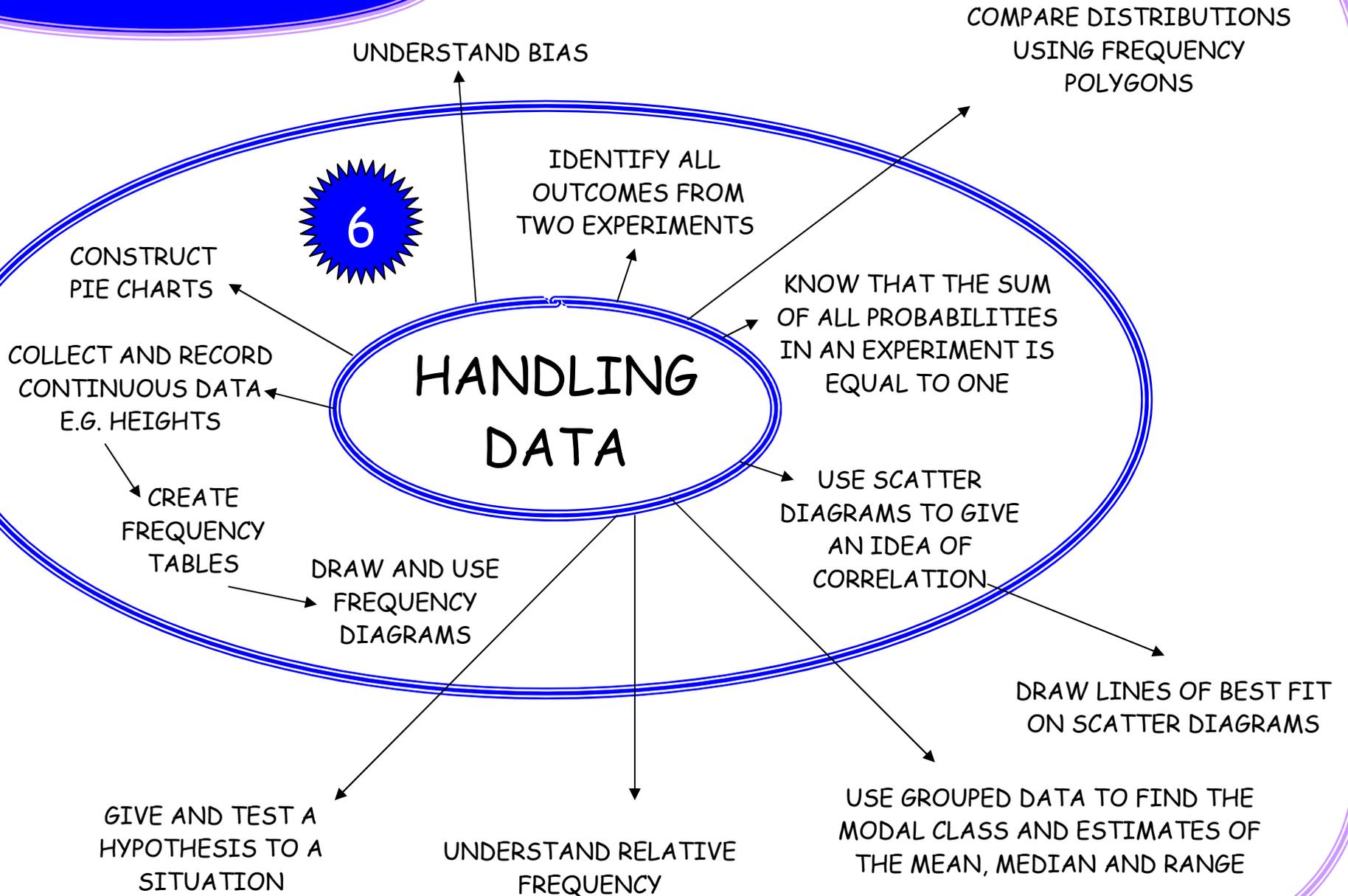


LEVELS 6 TO 7

7

6

HANDLING DATA



LEVELS 7 TO 8

8

7

HANDLING DATA

INTERPRET AND CONSTRUCT
CUMULATIVE FREQUENCY
GRAPHS

USE CF GRAPHS TO FIND
MEDIAN AND INTER-QUARTILE
RANGE

COMPARE DISTRIBUTIONS
USING FREQUENCY
POLYGONS

DRAW LINES OF BEST FIT
ON SCATTER DIAGRAMS

UNDERSTAND
RELATIVE FREQUENCY

CALCULATE THE PROBABILITY OF A
COMPOUND EVENT

USE GROUPED DATA TO FIND THE
MODAL CLASS AND ESTIMATES OF
THE MEAN, MEDIAN AND RANGE

UNDERSTAND BIAS

GIVE AND TEST A
HYPOTHESIS TO A
SITUATION