Fractions and Percentage Change:

Objective	Sparx Task	
Change a fraction to a recurring decimal	M922	
Change a recurring decimal into a fraction	U689	
Calculate percentage increase and decrease using multiplier	M533	
Reverse percentage - Calculate 100% given a percentage increase or decrease	M528	
Calculate percentage change	M533	
Repeated percentage change	M533	

Statistics:

Objective	Sparx Task	
Sample and bias	M493	
Displaying data in two way tables	M899	
Comparison and composite bar charts	M460, M738	
Drawing pie charts	M574	
Interpreting pie charts	M165	
Frequency polygons	U840	
Time series Graphs		
Mean, mode and range from discrete data	M94, M841, M328	
Adjust the mean when data is added or taken away	U717	
Compare averages and range from two sets of data	U717	
Find missing data given the averages and range	U717	
Mean from a frequency table (discrete data)	U981	
Mean from a frequency table (grouped data)	U312	
Averages from Charts	M127	
Scatter graphs	M769, M596	
Understand what range is in terms of spread of data	M328	

Understand how to calculate interquartile range from a list of data (simple)		
Interpret a boxplot		
Draw a boxplot		
Compare boxplots		