

The chart below shows student numbers attending a language school in London between 1987 and 2017. Summarise the information by selecting and reporting the main features and make comparisons where relevant. write at least 15 words

Essay:

The given chart provides an overview of student enrolment in five different language courses offered in a London-based language school for the period 1987 through 2017, indicating fluctuations in popularity over the three decades. The data shows distinct divergent patterns between the studied languages.

In 1987, Mexican emerged as the most favored subject with around 65 learners, undergoing a gentle increase until 1997 and then steadying off. Conversely, the number of students studying European languages initially rivaled that of Mexican but showed a steep decline post-1997, rendering it the fourth most appealing option by 2017.

Chinese and Japanese courses followed a similar trajectory, but with a clear separation. Beginning from a lower base of students in 1987, about 30 for Chinese and less for Japanese, both these languages witnessed a drastic surge in popularity starting in 1997. By 2017, Chinese overtook European to become the second most popular language, whereas Japanese, despite growing consistently, ranked only as the fourth most attractive language.

In conclusion, though most languages exhibited an increase in student numbers over the 30-year period, European languages bucked the trend and demonstrated a considerable decrease in popularity.

Word count: 186 words

Essay translated in Korean:

1987 2017 가  
 ,  
 .  
 1987 , 65 가 , 1997  
 가  
 1997 2017 .  
 , 1987 30 ,  
 , 1997  
 2017 가 ,  
 , 가  
 , 30 가 가 ,

Good expressions:

1. a distinct divergent pattern ( )
2. a gentle increase ( 가)
3. witnessed a drastic surge ( )
4. exhibited an increase ( 가 )
5. bucked the trend ( )