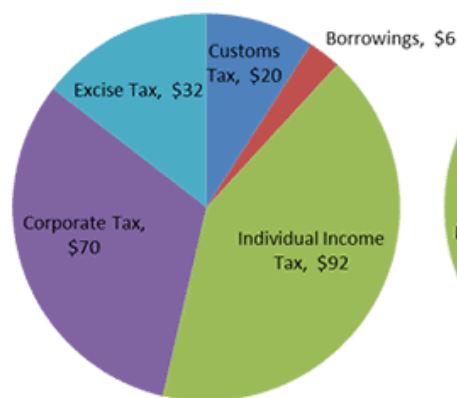


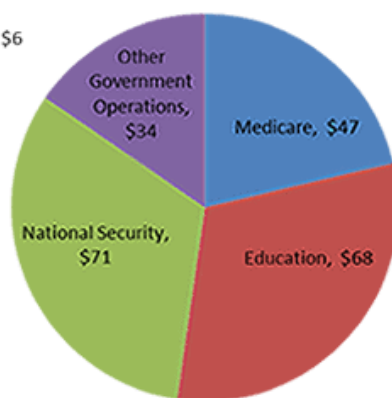
GMAT Integrated Reasoning Practice Test

The following figure shows the total Sources of Revenue and Expenditures for France in 1995 (in \$ Billions).

Sources of Revenue



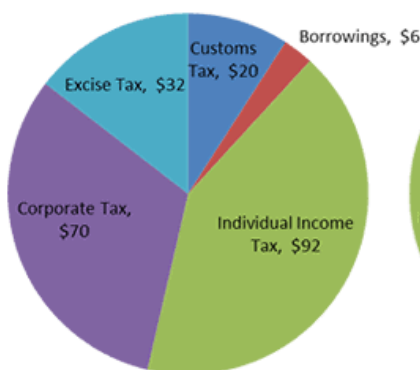
Distribution of Expenditure



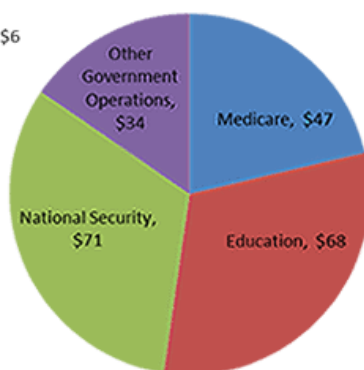
What percentage of total Revenues was collected through Excise Taxes?

- ☐ 12.54%
- ☐ 14.54%
- ☐ 15.54%
- ☐ 13.54%

Sources of Revenue



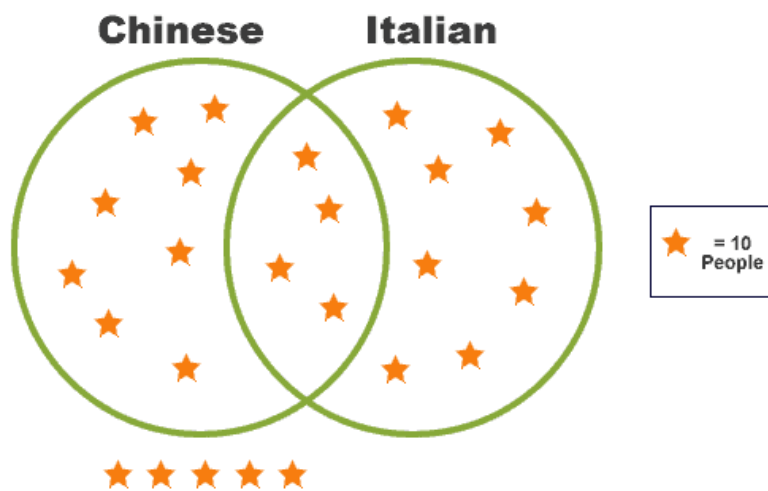
Distribution of Expenditure



What will be the percentage of expenditures on National Security of the total expenditures if the Government of France also tried to save money of \$6 Billion in that year by keeping all the other expenditures and sources of revenues the same?

- ☐ 30.37%
- ☐ 31.45%
- ☐ 32.89%
- ☐ 33.56%

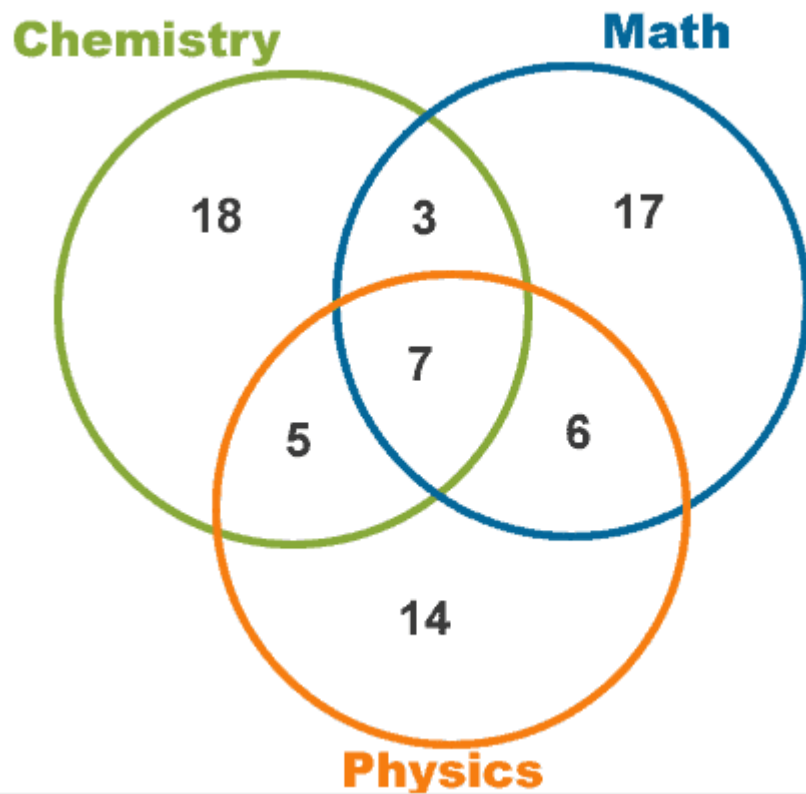
Refer to the pictograph of a survey of people in a restaurant whether they like Chinese or Italian food.



If one person is chosen at random, what is the probability that the person likes both Chinese and Italian?

- ☐ 4 out of 25
- ☐ 4 out of 20
- ☐ 21 out of 25
- ☐ 20 out of 25

The following Venn-Diagram shows the number of students taking the classes of Physics, Chemistry and Math. Analyzing the figure shown, answer the following questions.



What is the probability that a student is taking two subjects?

- ☐ 0.30
- ☐ 0.25
- ☐ 0.35
- ☐ 0.40