The following two-way table classifies members of a government based on political party and whether they support or oppose a spending bill.

	Support	Oppose	Total
Liberal	47	11	58
Conservative	14	35	49
Total	61	46	107

1. What fraction of the government members are conservatives who support the bill?

   (a) 14/61
   (b) 14/49
   (c) 14/107
   (d) None of the above.

2. What fraction of liberals support the bill?

   (a) 47/61
   (b) 47/58
   (c) 47/107
   (d) None of the above.

3. Does there appear to be an association between political party and support of the bill?

   (a) Yes, and I am very confident.
   (b) Yes, but I am not very confident.
   (c) No, but I am not very confident.
   (d) No, and I am very confident.

4. The odds that a government member who is liberal supports the bill are

   (a) 47 to 58
   (b) 47 to 11
   (c) 47 to 107
   (d) None of the above.

5. The odds that a government member who supports the bill is liberal are _____ times the odds that a government member who supports the bill is conservative.

   (a) 3.35
   (b) 2.83
   (c) 10.68
   (d) None of the above.

6. Government members who are liberal are _____ times more likely to support the bill than government members who are conservative.

   (a) 3.35
   (b) 2.83
   (c) 10.68
   (d) None of the above.