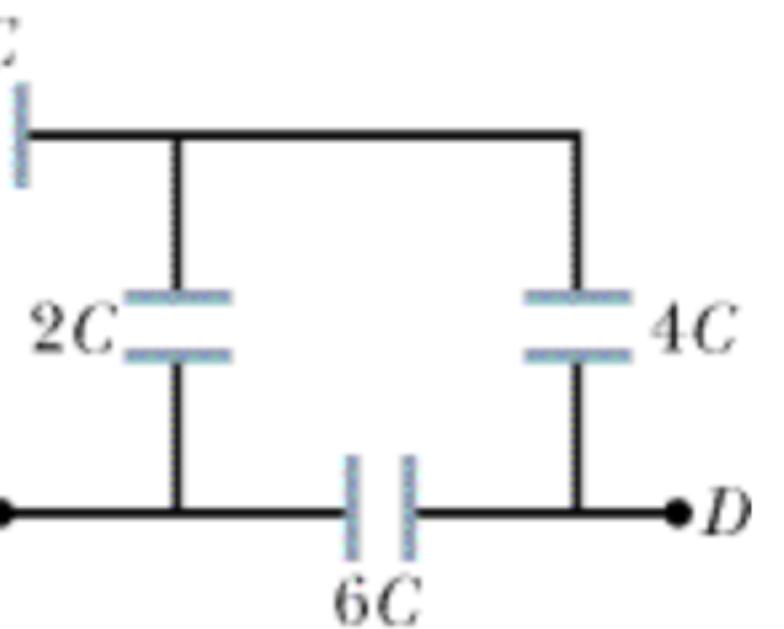


**Chapter 25, Problem 058**

 Your answer is partially correct. Try again.

The capacitances of the four capacitors shown in the figure are given in terms of a certain quantity  $C$ . If  $C = 60 \mu\text{F}$ , what is the equivalent capacitance **(a)** between points A and B and **(b)** between points A and D?



**(a)** Number  Units

**(b)** Number  Units