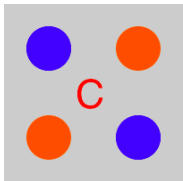
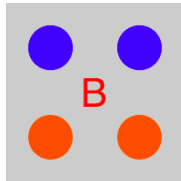
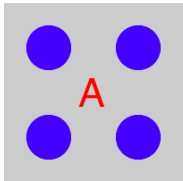


Which of the following distributions could have a dipole contribution to the potential far from the charges?



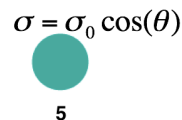
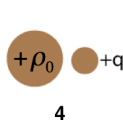
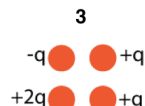
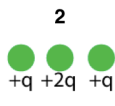
D. None

E. More than one!

ANNOUNCEMENTS

- Exam 2 (Wednesday, November 2)
- Will cover through Homework 7 (due next Friday)
- No homework the following week, but Homework 8 will be extra long (assigned on the Exam day).
- Details about what's on the exam will be given next Friday.

In which situation is the dipole term the leading non-zero contribution to the potential?



- A. 1 and 3
 B. 2 and 4
 C. only 5
 D. 1 and 5
 E. Some other combo

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- Click A when you have finished page 1
- Click B when you have finished page 2
- Click C when you have finished page 3