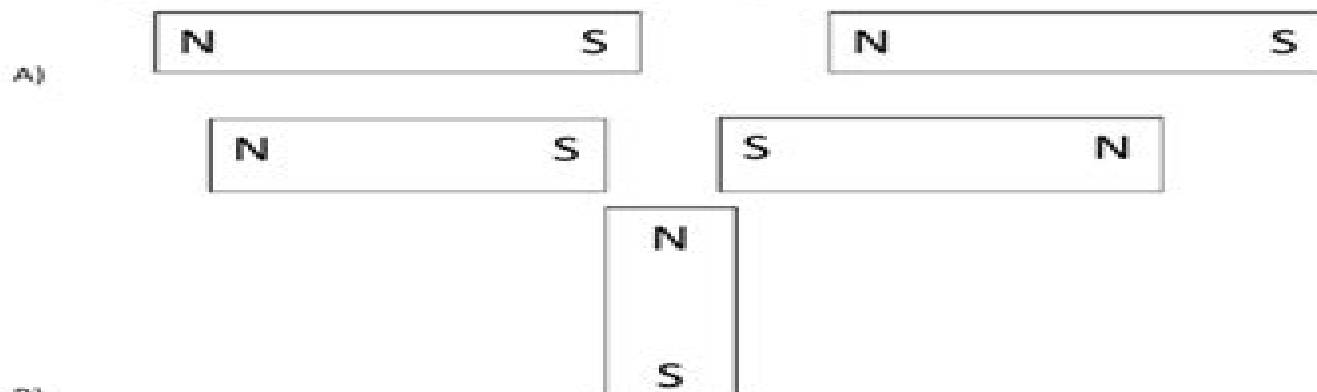


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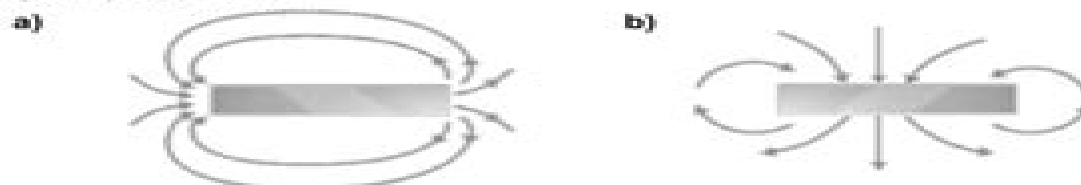
1. Draw a magnetic field for each of the following examples.



- B) 2. Draw the position of the needle in each of the compasses placed near the magnets illustrated below.



3. Which of the illustrations below is an accurate representation of the magnetic field of a bar magnet? Explain your answer.



4. Maria sprinkles iron filings on a piece of cardboard placed on top of a bar magnet. Which configuration will the iron filings take? Explain your answer.



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Minjie Lin



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