

Name : _____

Electrical Charges

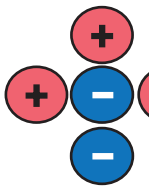
Count the positive and negative charges in each picture and label as positive charge, negative charge or neutral.

The electrical charge of an object is positive when the number of positive charges is more than the negative charges.

The electrical charge of an object is negative when the number of negative charges is more than the positive charges.

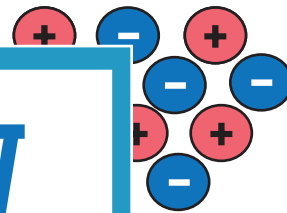
The electrical charge of an object is neutral (no charge) when the number of positive and negative charges are equal.

1)

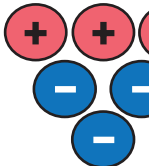


electrical charge: _____

2)

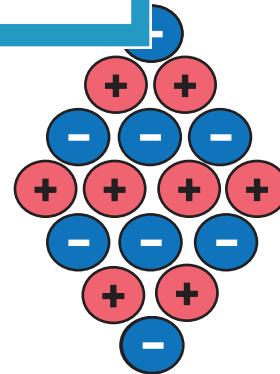


3)



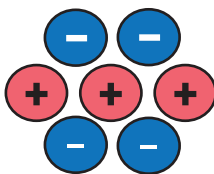
electrical charge: _____

6)



electrical charge: _____

5)



electrical charge: _____

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Electrical Charges

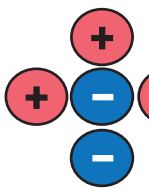
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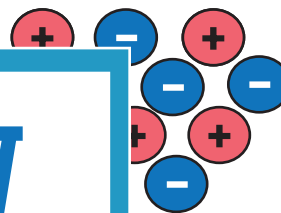
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1)



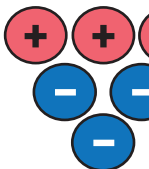
electrical charge: _____

2)

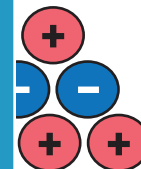


negative charge

3)

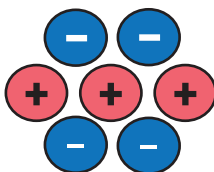


electrical charge: _____

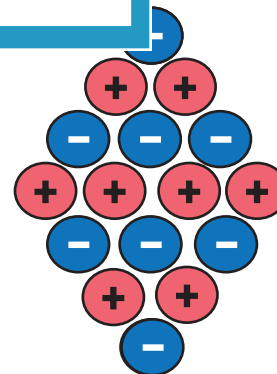


positive charge

5)

electrical charge: negative charge

6)

electrical charge: neutral

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