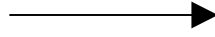
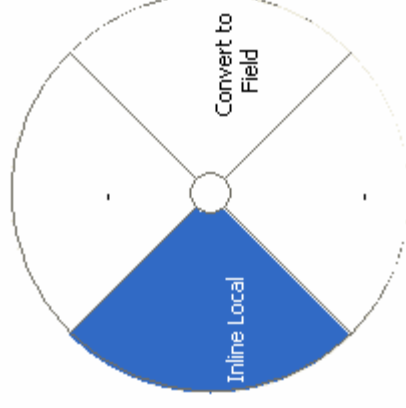


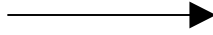
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters(){
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
```



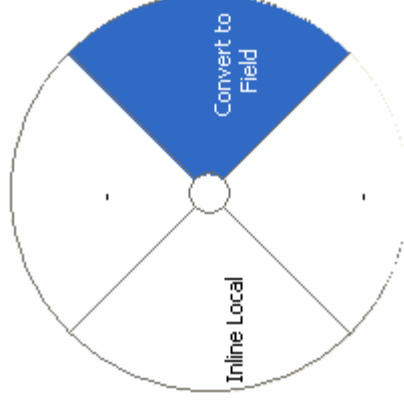
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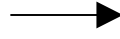
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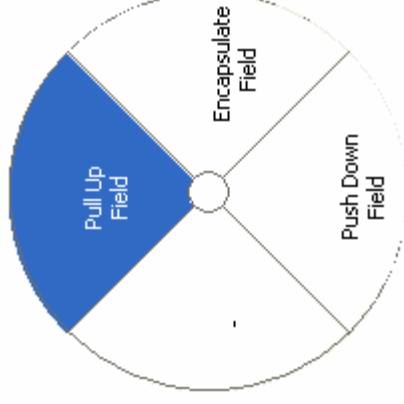
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    private double cmsPerInch;
    public double getTireWidthInCentimeters() {
        cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
```



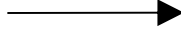
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    }
}
class Vehicle{
}
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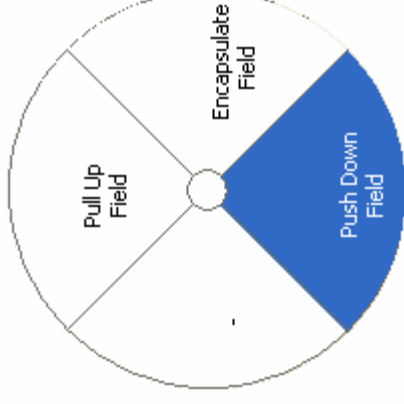
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class Vehicle{
    protected double tireWidth = 2.2; //inches
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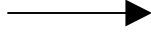
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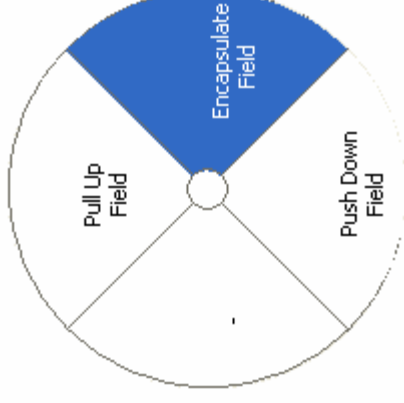
```



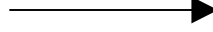
```

class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters() {
        double cmsPerInch = 2.54;
        return cmsPerInch * getTireWidth();
    }
    protected void setTireWidth(double tireWidth) {
        this.tireWidth = tireWidth;
    }
    protected double getTireWidth() {
        return tireWidth;
    }
}

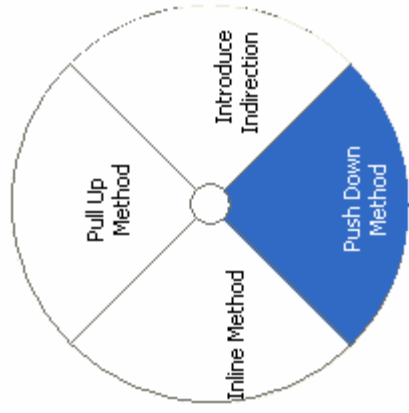
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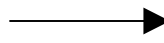
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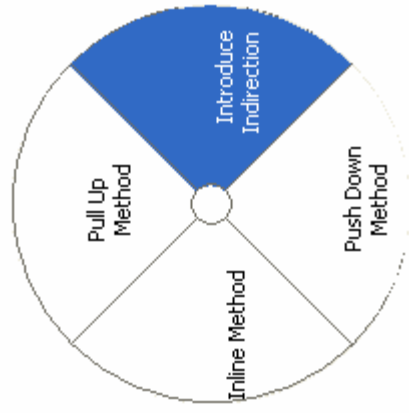
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class Vehicle{
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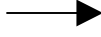
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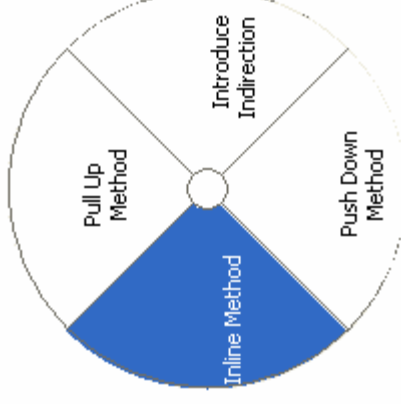
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    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters () {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
    public static double delegate(Bike b) {
        return b.getTireWidthInCentimeters();
    }
}
```



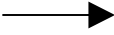
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters () {
        return tireWidth * 2.54;
    }
    public static void main(String[] args) {
        Bike b = new Bike ();
        System.out.println(b.getTireWidthInCentimeters ());
    }
}
```



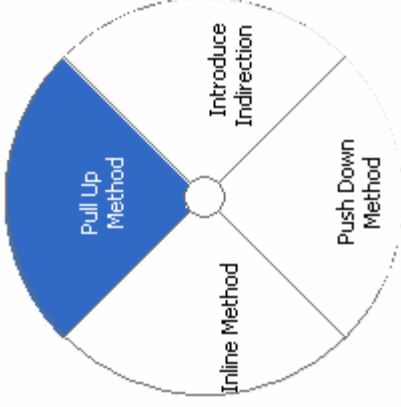
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class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public static void main(String[] args) {
        Bike b = new Bike ();
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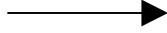

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    public double getTireWidthInCentimeters(){
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        return cmsPerInch * tireWidth;
    }
}
class Vehicle{
}
```



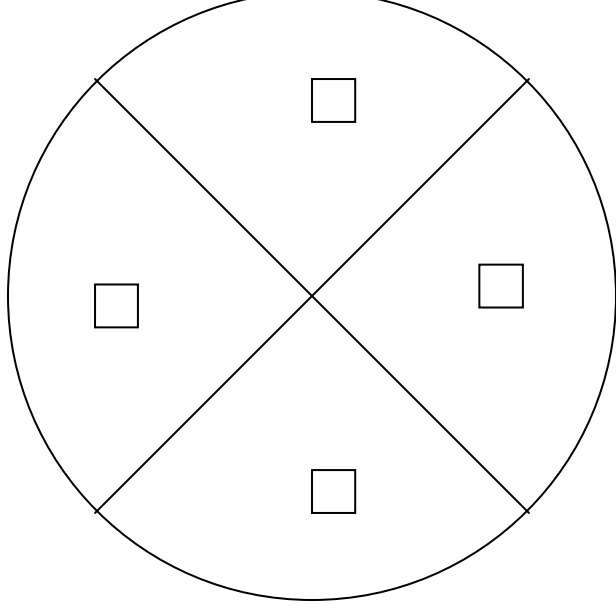
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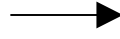
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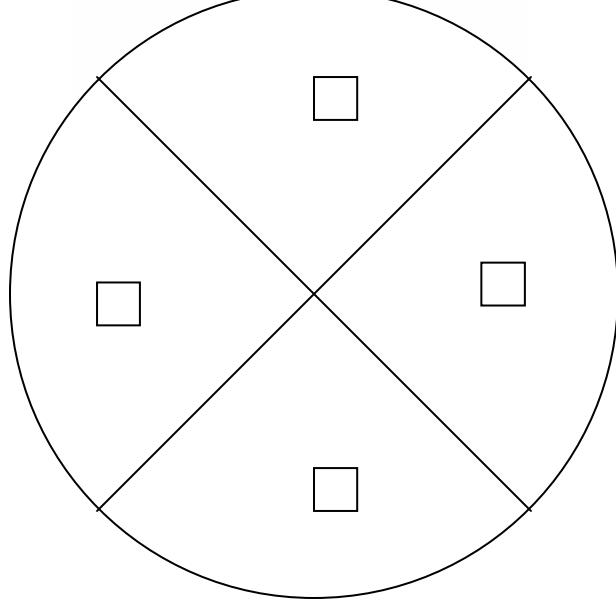
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    public double getTireWidthInCentimeters () {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
    public static double delegate(Bike b) {
        return b.getTireWidthInCentimeters();
    }
}
```



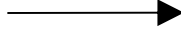
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    protected double tireWidth = 2.2; //inches
    public double getTireWidthInCentimeters () {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
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class Vehicle{
}
```



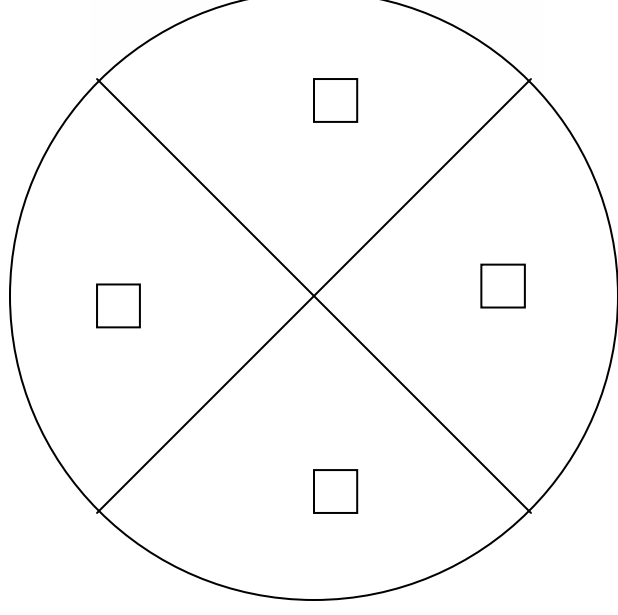
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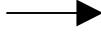
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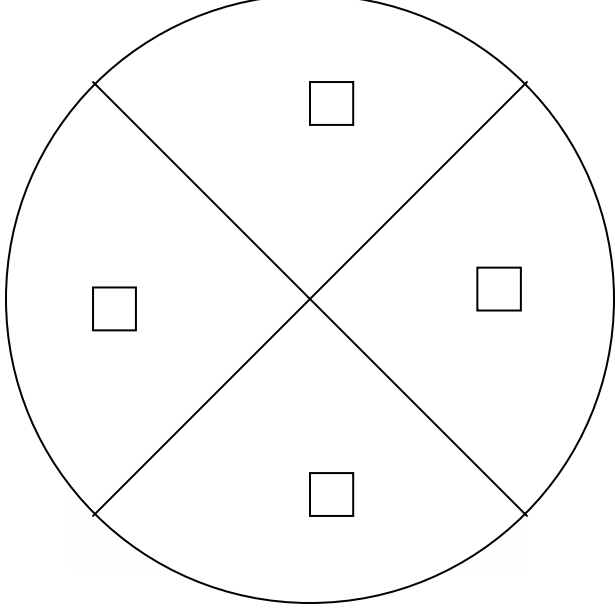
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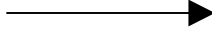
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    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters () {
        return tireWidth * 2.54;
    }
    public static void main(String[] args) {
        Bike b = new Bike ();
        System.out.println(b.getTireWidthInCentimeters ());
    }
}
```



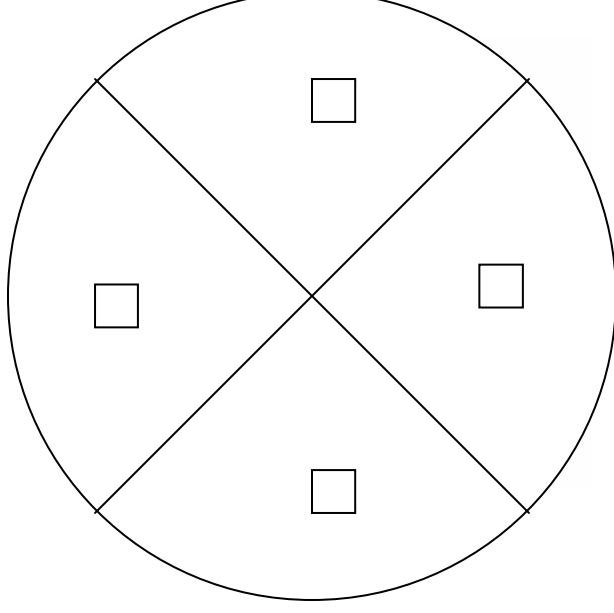
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class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public static void main(String[] args) {
        Bike b = new Bike ();
        System.out.println (b.tireWidth * 2.54);
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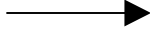
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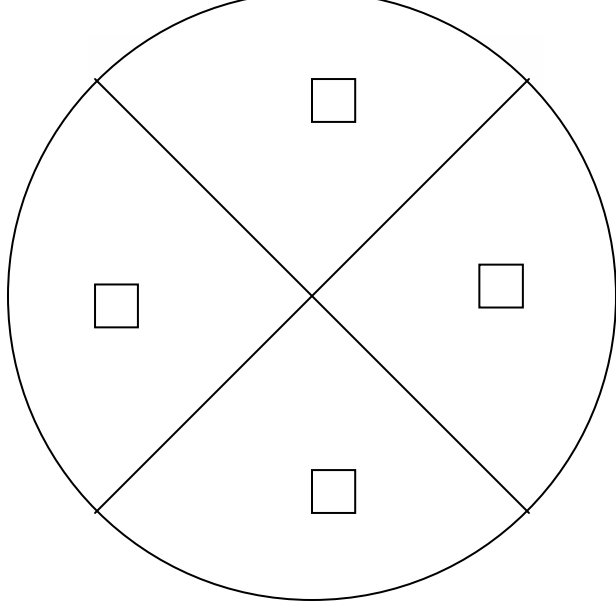
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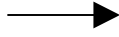
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    protected double tireWidth = 2.2;//inches
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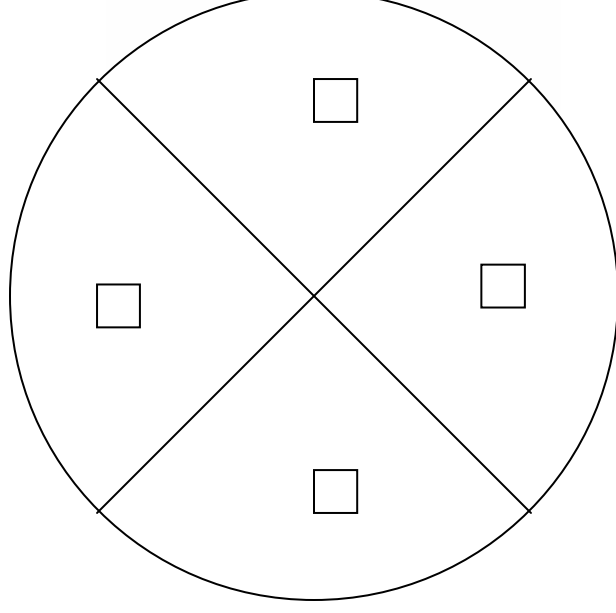
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class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters(){
        double cmsPerInch = 2.54;
        return cmsPerInch * getTireWidth();
    }
    protected void setTireWidth(double tireWidth) {
        this.tireWidth = tireWidth;
    }
    protected double getTireWidth() {
        return tireWidth;
    }
}
```



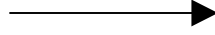
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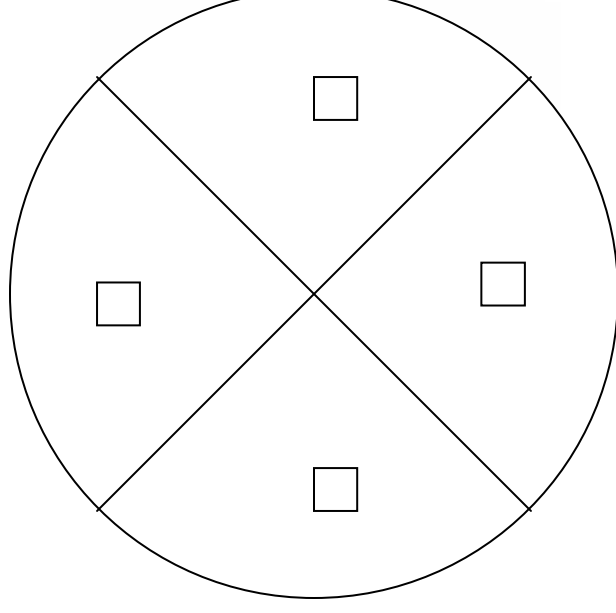
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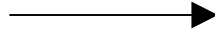

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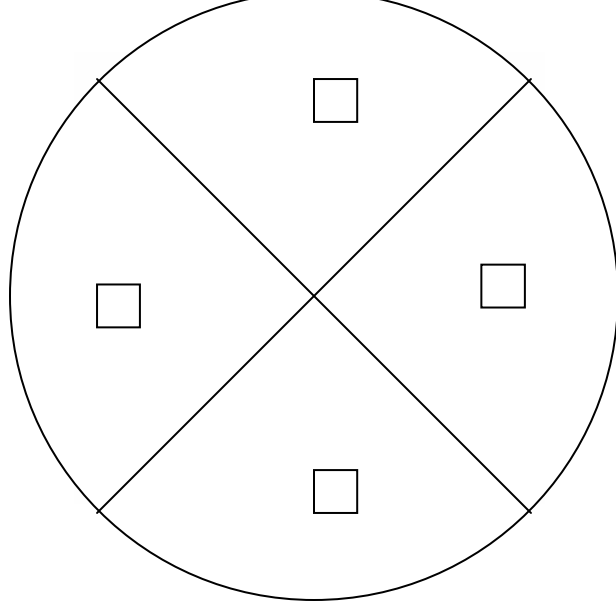
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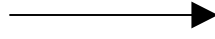


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    protected double tireWidth = 2.2;//inches
    private double cmsPerInch;
    public double getTireWidthInCentimeters() {
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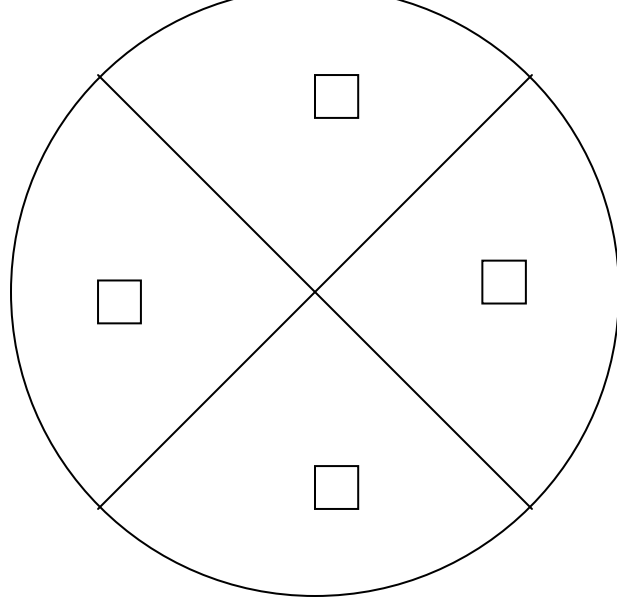


Extrapolate this one
you haven't seen:

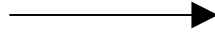
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}
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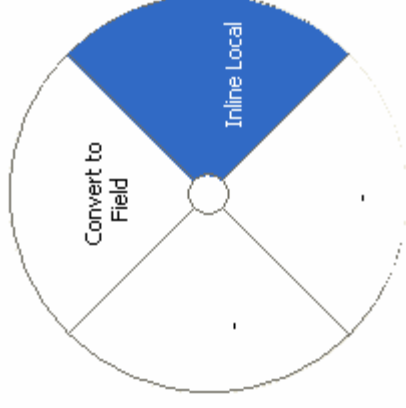
```
class Bike extends Vehicle{  
    protected double tireWidth = 2.2;//inches  
    public double getTireWidthInCentimeters() {  
        double temp = tireWidth * 2.54;  
        return temp;  
    }  
}
```



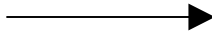
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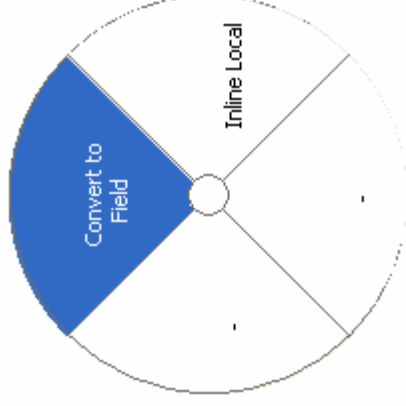
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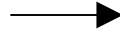
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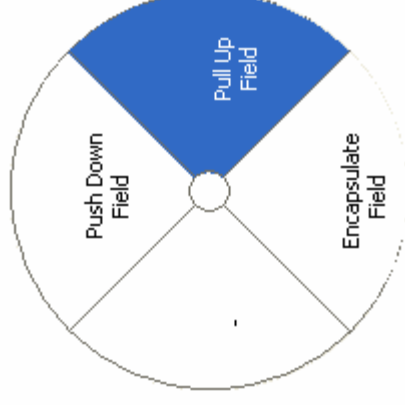
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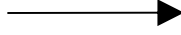
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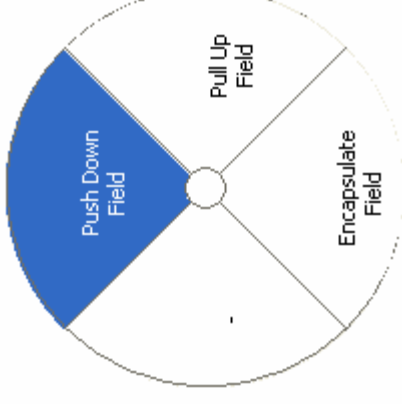
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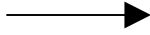
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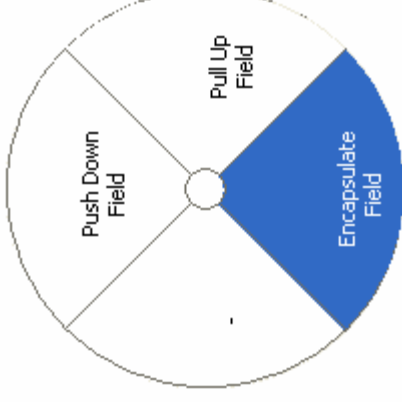
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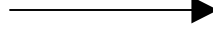
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    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters(){
        double cmsPerInch = 2.54;
        return cmsPerInch * getTireWidth();
    }
    protected void setTireWidth(double tireWidth) {
        this.tireWidth = tireWidth;
    }
    protected double getTireWidth() {
        return tireWidth;
    }
}

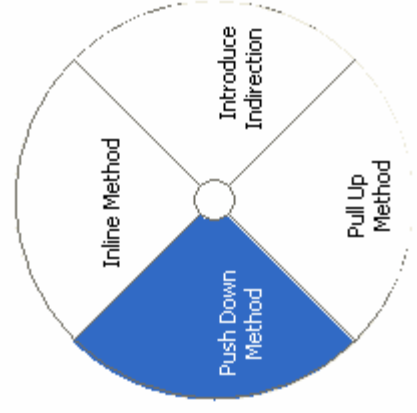
```



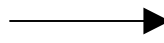

```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
}
class Vehicle{
    public double getTireWidthInCentimeters () {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
```



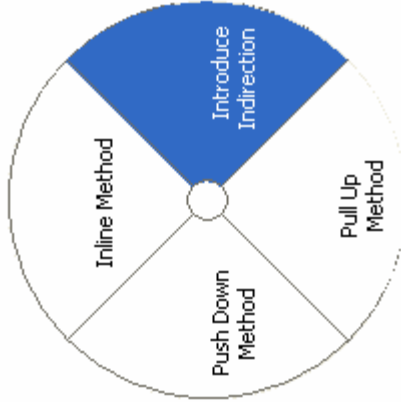
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters () {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
class Vehicle{
}
```



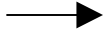
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class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters () {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
```



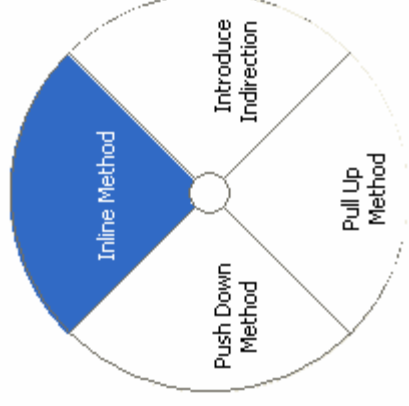
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters () {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
    public static double delegate(Bike b) {
        return b.getTireWidthInCentimeters();
    }
}
```



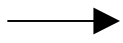
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters () {
        return tireWidth * 2.54;
    }
    public static void main(String[] args) {
        Bike b = new Bike ();
        System.out.println(b.getTireWidthInCentimeters ());
    }
}
```



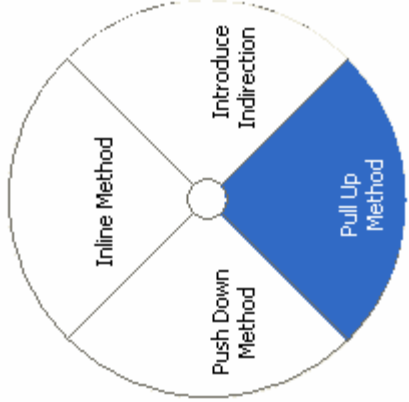
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public static void main(String[] args) {
        Bike b = new Bike ();
        System.out.println(b.tireWidth * 2.54);
    }
}
```



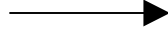
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class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters(){
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
class Vehicle{
}
```



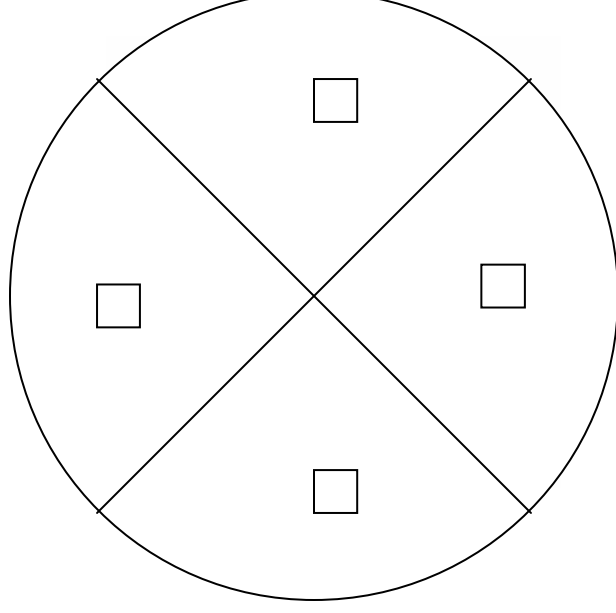
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class Bike extends Vehicle{
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class Vehicle{
    public double getTireWidthInCentimeters(){
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
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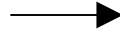
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class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters () {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
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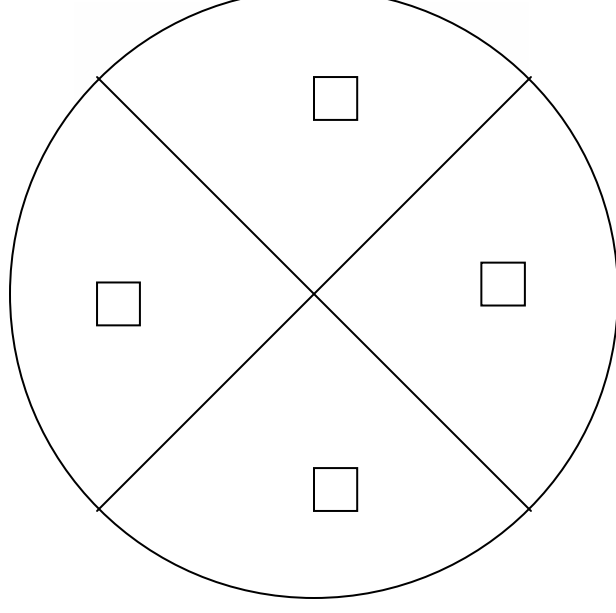
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters () {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
    public static double delegate(Bike b) {
        return b.getTireWidthInCentimeters();
    }
}
```



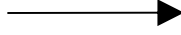
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class Bike extends Vehicle{
    protected double tireWidth = 2.2; //inches
    public double getTireWidthInCentimeters () {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
class Vehicle{
}
```



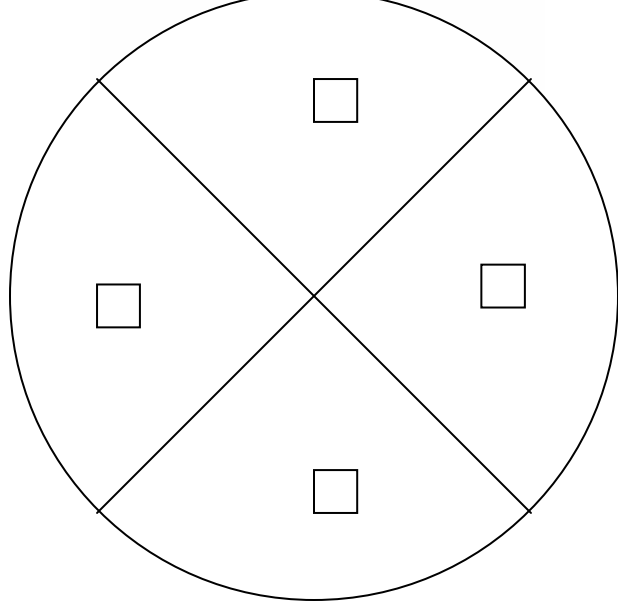
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class Bike extends Vehicle{
    public double getTireWidthInCentimeters () {
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        return cmsPerInch * tireWidth;
    }
}
class Vehicle{
    protected double tireWidth = 2.2; //inches
}
```



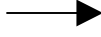
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class Bike extends Vehicle{
    public double getTireWidthInCentimeters(){
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
class Vehicle{
    protected double tireWidth = 2.2; //inches
}
```



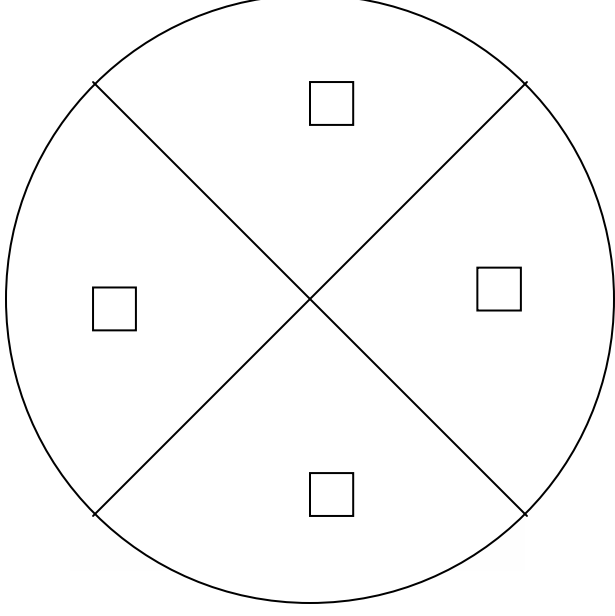
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    protected double tireWidth = 2.2; //inches
    public double getTireWidthInCentimeters(){
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
class Vehicle{
}
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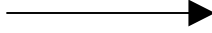
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters () {
        return tireWidth * 2.54;
    }
    public static void main(String[] args) {
        Bike b = new Bike ();
        System.out.println(b.getTireWidthInCentimeters ());
    }
}
```



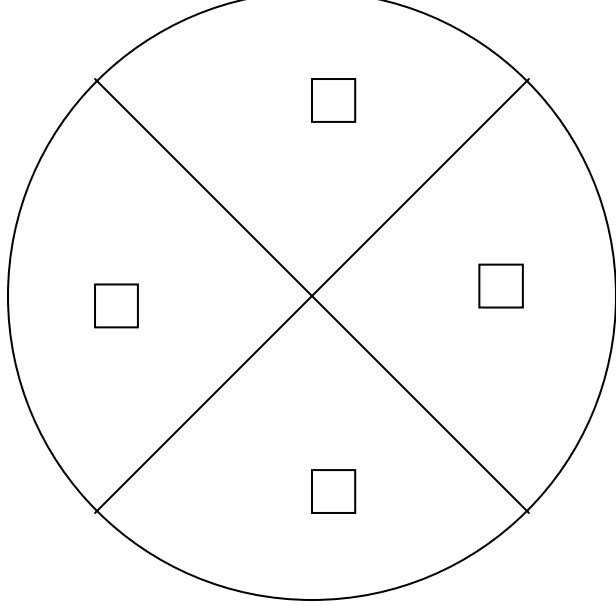
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public static void main(String[] args) {
        Bike b = new Bike ();
        System.out.println (b.tireWidth * 2.54);
    }
}
```



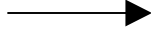

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    public double getTireWidthInCentimeters () {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
```



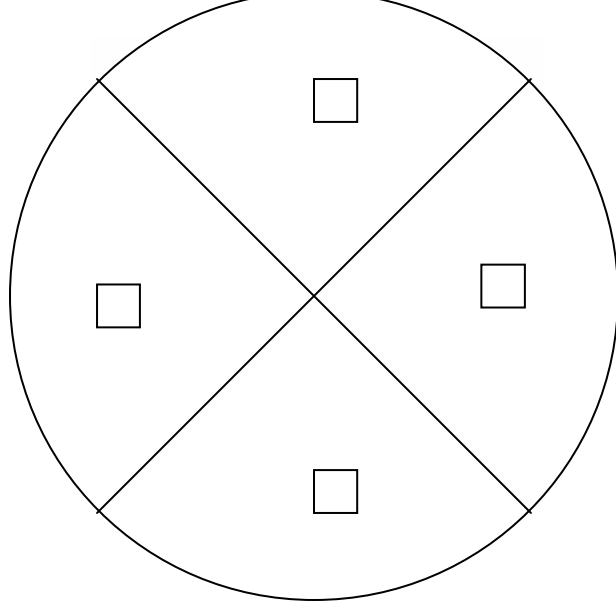
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    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters () {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
class Vehicle{
}
```



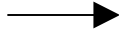
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class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters(){
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
```



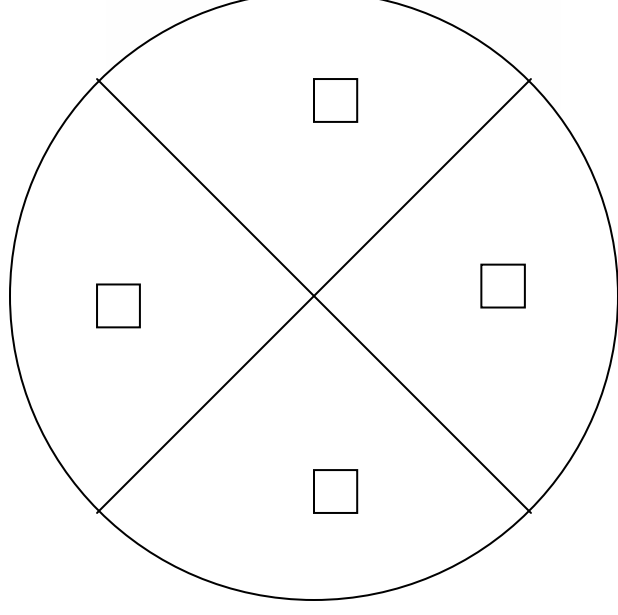
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters(){
        double cmsPerInch = 2.54;
        return cmsPerInch * getTireWidth();
    }
    protected void setTireWidth(double tireWidth) {
        this.tireWidth = tireWidth;
    }
    protected double getTireWidth() {
        return tireWidth;
    }
}
```



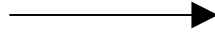
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    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters(){
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
class Vehicle{
}
```



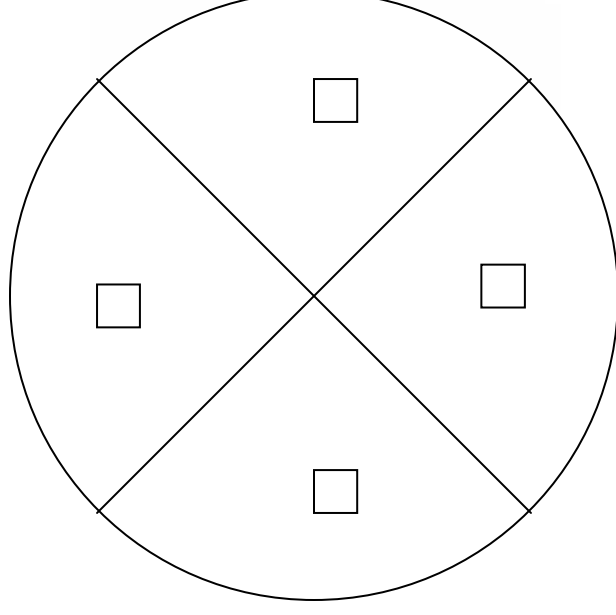
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class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
}
class Vehicle{
    public double getTireWidthInCentimeters(){
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
```



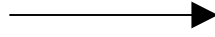
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters(){
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
```



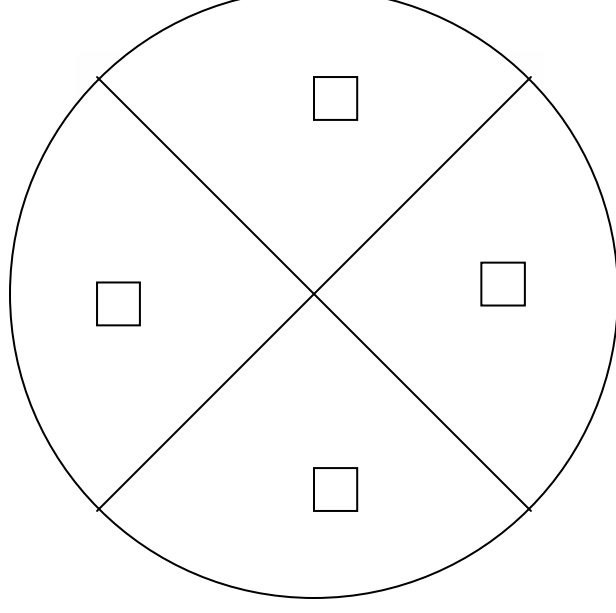
```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters(){
        return 2.54* tireWidth;
    }
}
```



```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    public double getTireWidthInCentimeters() {
        double cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
```

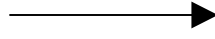


```
class Bike extends Vehicle{
    protected double tireWidth = 2.2;//inches
    private double cmsPerInch;
    public double getTireWidthInCentimeters() {
        cmsPerInch = 2.54;
        return cmsPerInch * tireWidth;
    }
}
```



Extrapolate this one
you haven't seen:

```
class Bike extends Vehicle{  
    protected double tireWidth = 2.2;//inches  
    public double getTireWidthInCentimeters(){  
        return tireWidth * 2.54;  
    }  
}
```



```
class Bike extends Vehicle{  
    protected double tireWidth = 2.2;//inches  
    public double getTireWidthInCentimeters(){  
        double temp = tireWidth * 2.54;  
        return temp;  
    }  
}
```

