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water. The depression in the freezing point of water observed is 1.0°C . Calculate the van't Hoff factor and dissociation constant of fluoroacetic acid. Solution: 2.34.

Vapour pressure of water at 293 K is 17.535 mm Hg.

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the Polynomials and
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Polynomial ...

```
printf("Enter the length  
& breath of a  
rectanglen");  
scanf("%f%f",&l,&b);  
ar=(l*b); p=(2*(l+b));  
if(ar>p); printf("the area  
of the rectangle is  
greater than the  
perimeter"); if(p>=ar)  
printf("area of the  
rectangle is not greater  
than perimeter"); } (j).
```

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```
/*to find the three points  
are on the same line or  
not*/ #include<stdio.h>  
void main() { float x1,y  
1,x2,y2,x3,y3,a,b,c,d,e,f  
; printf("Enter the x1 &  
y1 of first pointn"); scan  
f("%f%f",&x1,&y1);  
printf("Enter the x2 &  
y2 of second pointn ...
```

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Page: 23 Solve the
following equations. 1.

$$x - 2 = 7. \text{ Solution: } x - 2$$

$$= 7. x = 7 + 2. x = 9. 2. y +$$

$$3 = 10. \text{ Solution: } y + 3 =$$

$$10. y = 10 - 3. y = 7. 3. 6$$

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= z + 2. Solution: $6 = z$

$$+ 2. z + 2 = 6. z = 6 - 2.$$

$$z = 4. 4. \frac{3}{7} + x = \frac{17}{7}.$$

$$\text{Solution: } \frac{3}{7} + x = \frac{17}{7}.$$

$$x = \frac{17}{7} - \frac{3}{7}. x = \frac{14}{7}.$$

$$x = 2$$

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Linear Equations in One Variable Exercise 2.1.

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Question 1. Solve the equation: $x - 2 = 7$.

Solution: Given: $x - 2 = 7$
 $x - 2 + 2 = 7 + 2$

(adding 2 on both sides)

$x = 9$ (Required

solution) Ex 2.1 Class 8

Maths Question 2. Solve the equation: $y + 3 = 10$.

Given: $y + 3 = 10$

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