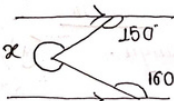
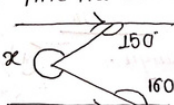


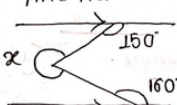
- Monthly Test
1. Simplify: $\sqrt{18} \times 2\sqrt{50} \times \sqrt{20}$ [2]
2. If CP = Rs 2000, P% = 20%. Find P and S.P [2]
3. Draw net diagram of Cone [2]
4. Draw 45° angle with Compass [2]
5. What is complement angle? Draw an example. [2]
6. There are 100 students in examination. Girls are 40.
 - (i) Find the ratio of girls and total student [2]
 - (ii) Find the ratio of boys and total student
 - (iii) Find the ratio of boys and girls
7. Simplify: $(x^2)^{a-b} \times (x^2)^{b-c} \times (x^2)^{c-a}$ [2]
8. If A = {vowel letters} find the cardinal number of A [2]
9. Find the Value of x.
  [2]

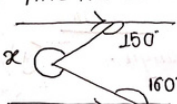
- Monthly Test
1. Simplify: $\sqrt{18} \times 2\sqrt{50} \times \sqrt{20}$ [2]
 2. If CP = Rs 2000, P% = 20%. Find P and S.P [2]
 3. Draw net diagram of Cone [2]
 4. Draw 45° angle with Compass [2]
 5. What is complement angle? Draw an example. [2]
 6. There are 100 students in examination. Girls are 40.
 - (i) Find the ratio of girls and total student [2]
 - (ii) Find the ratio of boys and total student
 - (iii) Find the ratio of boys and girls
 7. Simplify: $(x^2)^{a-b} \times (x^2)^{b-c} \times (x^2)^{c-a}$ [2]
 8. If A = {vowel letters} Find the cardinal number of A [2]
 9. Find the Value of x.
  [2]

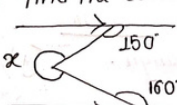
- Monthly Test
1. Simplify: $\sqrt{18} \times 2\sqrt{50} \times \sqrt{20}$ [2]
 2. If CP = Rs 2000, P% = 20%. Find P and S.P [2]
 3. Draw net diagram of Cone [2]
 4. Draw 45° angle with Compass [2]
 5. What is complement angle? Draw an example. [2]
 6. There are 100 students in examination. Girls are 40.
 - (i) find the ratio of girls and total student [2]
 - (ii) find the ratio of boys and total student
 - (iii) find the ratio of boys and girls
 7. Simplify: $(x^2)^{a-b} \times (x^2)^{b-c} \times (x^2)^{c-a}$ [2]
 8. If A = {vowel letters} find the cardinal number of A [2]
 9. Find the Value of x . [2]
-

- Monthly Test
1. Simplify: $\sqrt{18} \times 2\sqrt{50} \times \sqrt{20}$ [2]
 2. If CP = Rs 2000, P% = 20%. Find P and S.P [2]
 3. Draw net diagram of Cone [2]
 4. Draw 45° angle with Compass [2]
 5. What is complement angle? Draw an example. [2]
 6. There are 100 students in examination. Girls are 40.
 - (i) Find the ratio of girls and total student [2]
 - (ii) Find the ratio of boys and total student
 - (iii) Find the ratio of boys and girls.
 7. Simplify: $(x^2)^{a-b} \times (x^2)^{b-c} \times (x^2)^{c-a}$ [2]
 8. If A = {vowel letters} find the cardinal number of A [2]
 9. Find the Value of x. [2]
-

- Monthly Test
1. Simplify: $\sqrt{18} \times 2\sqrt{50} \times \sqrt{20}$ [2]
2. If CP = Rs 2000, P% = 20%. Find P and S.P [2]
3. Draw net diagram of Cone [2]
4. Draw 45° angle with Compass [2]
5. What is complement angle? Draw an example. [2]
6. There are 100 students in examination. Girls are 40.
 - (i) Find the ratio of girls and total student
 - (ii) Find the ratio of boys and total student
 - (iii) Find the ratio of boys and girls
7. Simplify: $(x^2)^{a-b} \times (x^2)^{b-c} \times (x^2)^{c-a}$ [2]
8. If A = {vowel letters} Find the cardinal number of A [2]
9. Find the Value of x.

- Monthly Test
1. Simplify: $\sqrt{18} \times 2\sqrt{50} \times \sqrt{20}$ [2]
 2. If CP = Rs 2000, P% = 20%. Find P and S.P [2]
 3. Draw net diagram of Cone [2]
 4. Draw 45 angle with Compass [2]
 5. What is complement angle? Draw an example [2]
 6. There are 100 students in examination. Girls are 40.
 - (i) find the ratio of girls and total student
 - (ii) find the ratio of boys and total student
 - (iii) find the ratio of boys and girls
 7. Simplify: $(x^2)^{a-b} \times (x^2)^{b-c} \times (x^2)^{c-a}$ [2]
 8. If A = {vowel letters} find the cardinal number of A [2]
 9. Find the Value of x.
 

- Monthly Test
1. Simplify: $\sqrt{18} \times 2\sqrt{50} \times \sqrt{20}$ [2]
 2. If CP = Rs 2000, P% = 20%. Find P and S.P [2]
 3. Draw net diagram of Cone [2]
 4. Draw 45 angle with Compass [2]
 5. What is complement angle? Draw an example [2]
 6. There are 100 students in examination. Girls are 40.
 - (i) find the ratio of girls and total student
 - (ii) find the ratio of boys and total student
 - (iii) find the ratio of boys and girls
 7. Simplify: $(x^2)^{a-b} \times (x^2)^{b-c} \times (x^2)^{c-a}$ [2]
 8. If A = {vowel letters} find the cardinal number of A [2]
 9. Find the Value of x.
 

- Monthly Test
1. Simplify: $\sqrt{18} \times 2\sqrt{50} \times \sqrt{20}$ [2]
 2. If CP = Rs 2000, P% = 20%. Find P and S.P [2]
 3. Draw net diagram of Cone [2]
 4. Draw 45° angle with Compass [2]
 5. What is complement angle? Draw an example [2]
 6. There are 100 students in examination. Girls are 40.
(i) Find the ratio of girls and total student [2]
(ii) Find the ratio of boys and total student [2]
(iii) Find the ratio of boys and girls [2]
 7. Simplify: $(x^2)^{a-b} \times (x^2)^{b-c} \times (x^2)^{c-a}$ [2]
 8. If A = {Vowel letters} Find the cardinal number of A [2]
 9. Find the value of x.
 [2]