



Solution:

It is given that ABCD is a parallelogram
So we know that $AD \parallel BC$

From the figure we know that $\angle DAM$ and $\angle AMB$ are alternate angles

So we get

$$\angle DAM = \angle AMB$$

We know that $\angle BAM = \angle DAM$

It can be written as

$$\angle BAM = \angle AMB$$

From the figure we know that the sides opposite to equal angles are equal

So we get

$$BM = AB$$

We know that the opposite sides of a parallelogram are equal

$$AB = CD$$

So we can write it as

$$BM = AB = CD \dots\dots (1)$$

We know that M is the midpoint of the line BC

So we get

$$BM = \frac{1}{2} BC$$

We know that $BC = AD$

We get

$$BM = \frac{1}{2} AD$$

Based on equation (1)

$$CD = \frac{1}{2} AD$$

By cross multiplication

$$AD = 2CD$$

Therefore, it is proved that $AD = 2CD$.

4. In the adjoining figure, ABCD is a parallelogram in which $\angle A = 60^\circ$. If the bisectors of $\angle A$ and $\angle B$ meet DC at P, prove that

(i) $\angle APB = 90^\circ$,

(ii) $AD = DP$ and $PB = PC = BC$,

(iii) $DC = 2AD$

Rs Aggarwal Maths Class9 Sole

M.L. Aggarwal



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