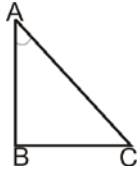
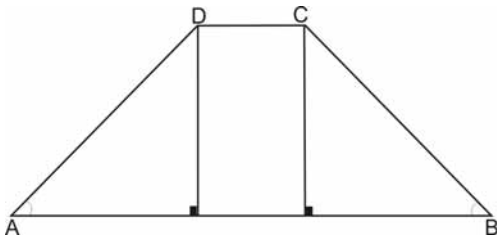


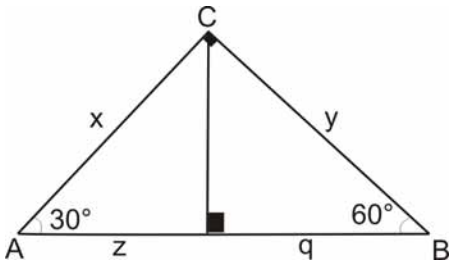
### Quiz: Special Right Triangles



- |   | Given                 | Find         |
|---|-----------------------|--------------|
| 1 | $\angle A = 45^\circ$ | Length of AB |
| 2 | $AC = 12$             | Length of BC |



- |   | Given                 | Find                        |
|---|-----------------------|-----------------------------|
| 3 | $DC = 3$              | BC                          |
| 4 | $AD = 16$             | AB                          |
| 5 | $\angle A = 45^\circ$ | $\angle D$                  |
| 6 | $\angle B = 60^\circ$ | $\angle C$ (Trapezoid ABCD) |



- |    | Given                 | Find |
|----|-----------------------|------|
| 14 | $C = 6$               | X    |
| 15 | $AD = 14$             | Y    |
| 16 | $\angle A = 30^\circ$ | Z    |
| 17 | $\angle B = 60^\circ$ | Q    |

|                  |    |     |     |     |     |     |     |     |     |     |      |
|------------------|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|
| Circle # Correct | 0  | 1   | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9   | 10   |
| Percentage Score | 0% | 10% | 20% | 30% | 40% | 50% | 60% | 70% | 80% | 90% | 100% |