Practice questions – Year 5 and 6 – Find one (tower)

1. A 10-block tower is 200 cm. I take 2 blocks away, how tall will the tower be? (find one)

2. A 25-block tower is 250 cm. I take 5 blocks away, how tall will the tower be? (find one)

3. A 9-block tower is 117 cm. I take 3 blocks away, how tall will the tower be? (find one)

4. A 16-block tower is 224 cm. I take 5 blocks away, how tall will the tower be? (find one)

5. A 12-block tower is 192 cm. I take 4 blocks away, how tall will the tower be? (find one)

6. A 30-block tower is 180 cm. I take 10 blocks away, how tall will the tower be? (find one)

7. A 17-block tower is 204 cm. I take 7 blocks away, how tall will the tower be? (find one)

8. A 22-block tower is 264 cm. I take 8 blocks away, how tall will the tower be? (find one)

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Practice question answers – Year 5 and 6 – Find one (tower)

1. A 10-block tower is 200 cm. I take 2 blocks away, how tall will the tower be = 160 cm (find one)

2. A 25-block tower is 250 cm. I take 5 blocks away, how tall will the tower be = 200 cm (find one)

3. A 9-block tower is 117 cm. I take 3 blocks away, how tall will the tower be = 78 cm (find one)

4. A 16-block tower is 224 cm. I take 5 blocks away, how tall will the tower be = 154 cm (find one)

5. A 12-block tower is 192 cm. I take 4 blocks away, how tall will the tower be = 128 cm (find one)

6. A 30-block tower is 180 cm. I take 10 blocks away, how tall will the tower be = 120 cm (find one)

7. A 17-block tower is 204 cm. I take 7 blocks away, how tall will the tower be = 120 cm (find one)

8. A 22-block tower is 264 cm. I take 8 blocks away, how tall will the tower be = 168 cm (find one)

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