Section I — +/– Feet & Inches

406

1. 18′ 11″ – 10′ 9″ =

2. 9′ 3″ – 4′ 6″ =

3. 17′ 3″ + 12′ 5″ =

4. 11′ 2″ – 2′ 1″ =

5. 15′ 10″ + 9′ 6″ =

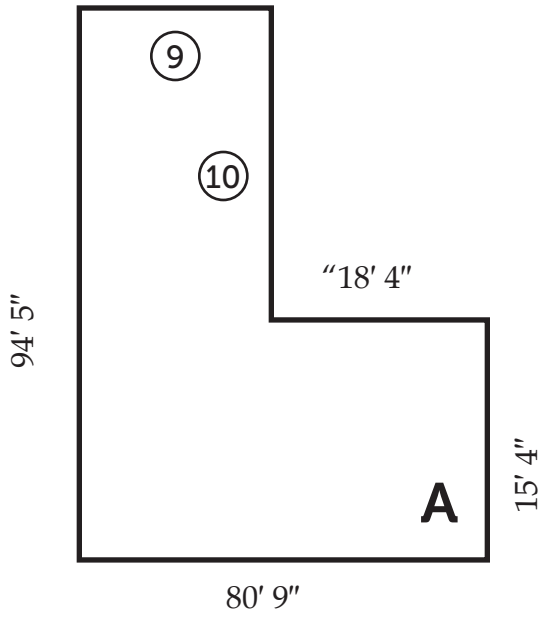
6. 16′ 3″ + 8′ 6″ =

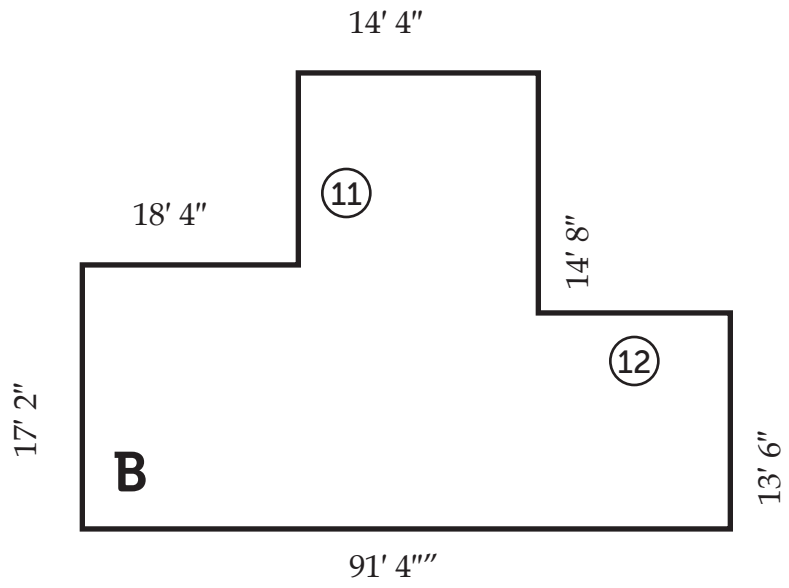
7. 18′ 11″ – 6′ 6″ =

8. 15′ 2″ – 9′ 4″ =

DRAWING IS NOT TO SCALE

406



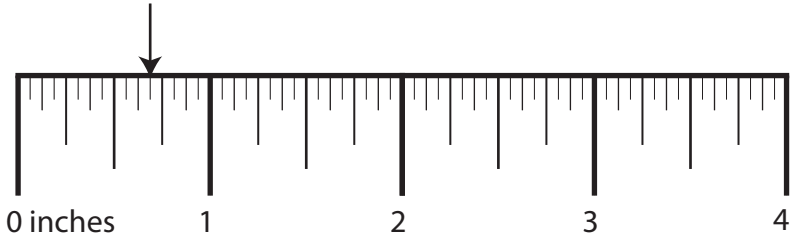


Side	Length	Side	Length	Shape	Perimeter
⑨		⑪		A	⑬
⑩		⑫		B	⑭

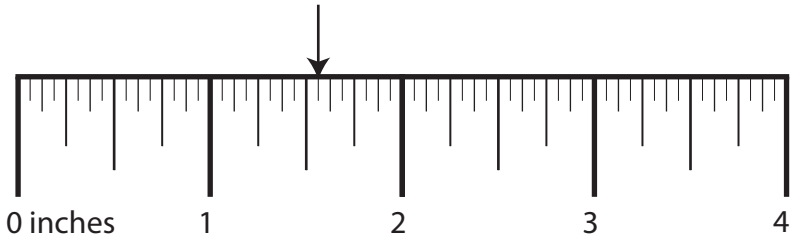
Drawing Is Not To Scale

Section III — Ruler Measurements

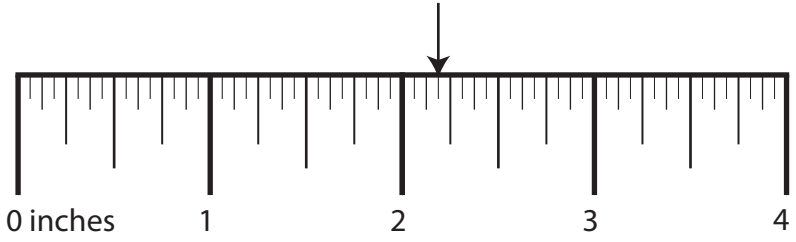
15



16



17



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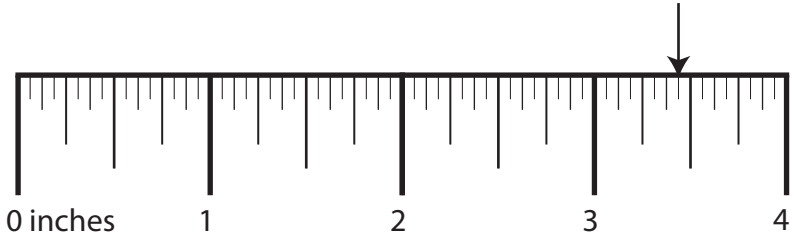
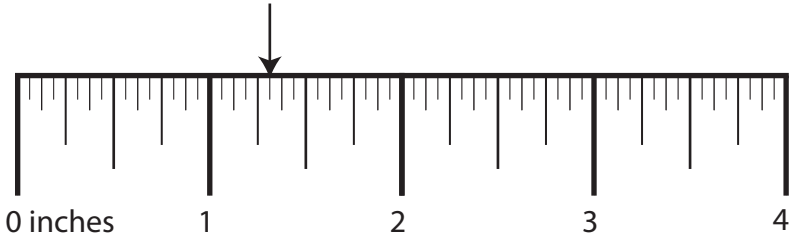


19



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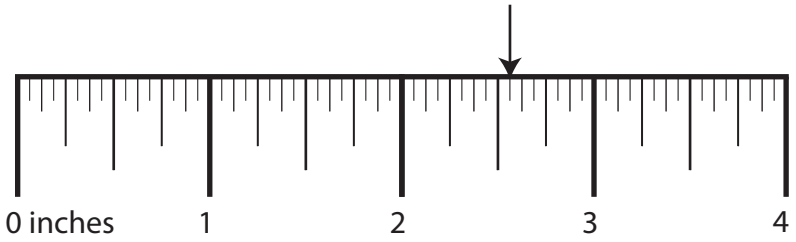

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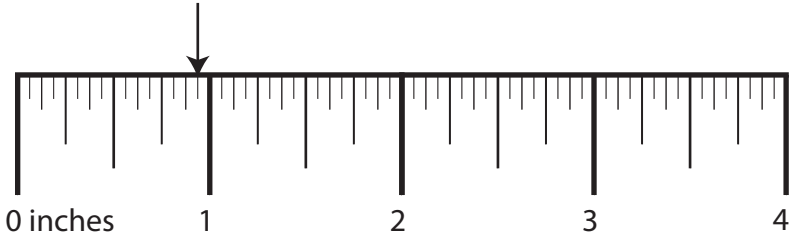
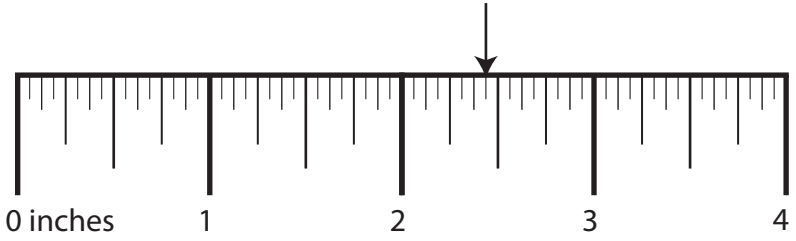


22



Section IV — More/Less Than

406

23. What is ⅛ more than 5 ¼?

24. What is ⅛ less than 5 ³⁄₁₆?

25. What is ⅛ more than 3 ¼?

26. What is ⁵⁄₁₆ less than 5 ½?

27. What is ³⁄₁₆ less than 1 ¼?

28. What is ⁵⁄₁₆ less than 4 ¹⁄₁₆?

29. What is ⁵⁄₁₆ less than 3 ⅜?

30. What is ¼ more than 4 ⅛?

Section V — Nail Penetration & Screw Hole Bits

How far will a ...

31. 10 ½ box gauge nail penetrate a 1 ½″ green joist?

32. 11 ½ box gauge nail penetrate a 4″ green mast?

33. 2 penny nail penetrate a 4 ½″ green girder?

34. 9 box gauge nail penetrate a ½″ dry frame?

What size drill bit will you need to drill a ...

35. countersink hole for a 24 gauge screw?

36. clearance hole for a 2 gauge screw?

37. pilot hole for a 20 gauge screw?

38. clearance hole for a 6 gauge screw?