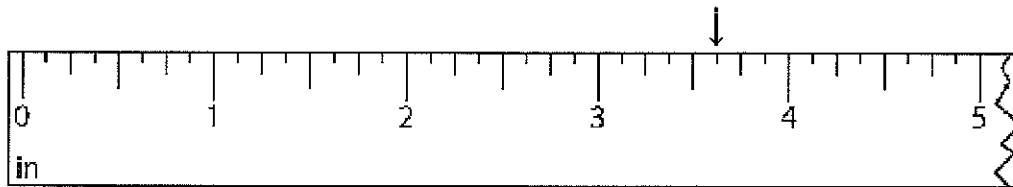## Practice Packet #2 (Due Thursday, 10-16-14)

1. Find the value to which the arrow is pointing on the ruler below.

2. Multiply: 45×65

3. Multiply: 22×22

4. Add: 7273
           662
         + 632

5. Add: 4384
           461
         + 933

6. Kayla bought a skirt for $30.51 and a blouse for $20.32. What is the total cost of these items by adding $30.51 and $20.32?

7. Multiply: 42×15
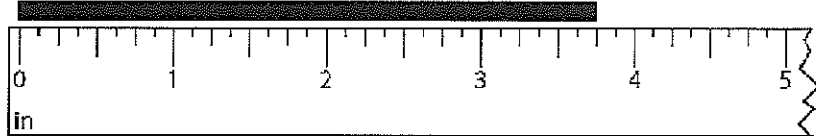
8. How long is this line segment in inches?

9. Add: 7374
          550
       + 913

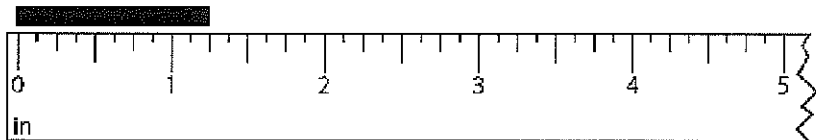10. How long is the black strip to the nearest quarter inch?

11. Add: $7.35 + $3.00 + $0.85

12. Multiply: 31×26

13. Multiply: 54×14

14. How long is the black strip to the nearest quarter inch?
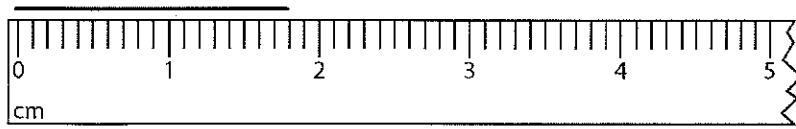
15. Multiply: 41×21

16. Multiply: 44×52

17. Multiply: 65×25

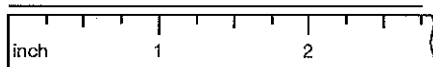18. What is the length of the line segment in millimeters?

19. Multiply: 54×53

20. Add: $5.85 + $5.00 + $0.25

21. What is the length of the line segment in centimeters?

22. Add: 2383
       552
   + 721

23. How long is this line segment in inches?

24. Add: 2274
       552
   + 622
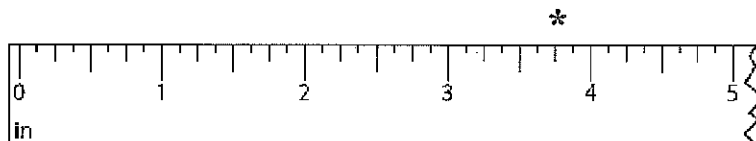
25. How long is the black strip to the nearest quarter inch?
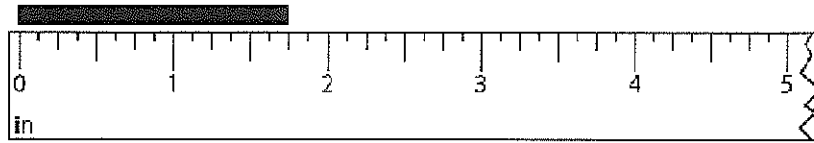
26. What is the length of the line segment in centimeters?

27. Add: $9.45 + $7.00 + $0.65

28. Kayla bought a skirt for $30.41 and a blouse for $20.42. What is the total cost of these items by adding $30.41 and $20.42?

29. The asterisk is located at which value on the ruler below?

30. Multiply: 44×15