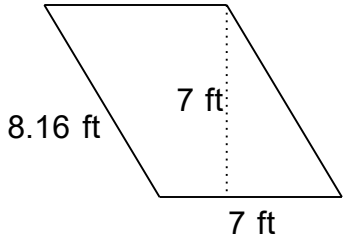
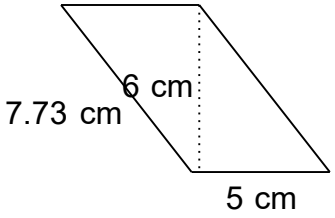
Find the Perimater of these Parallelograms.

1)



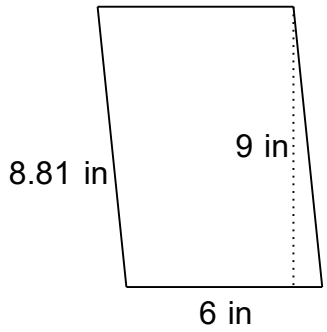
P = 30.32 ft

2)



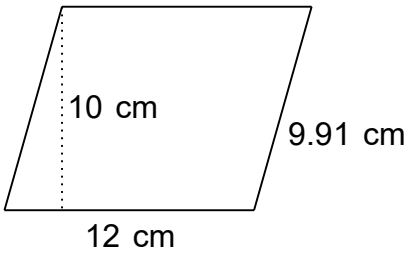
P = 25.46 cm

3)



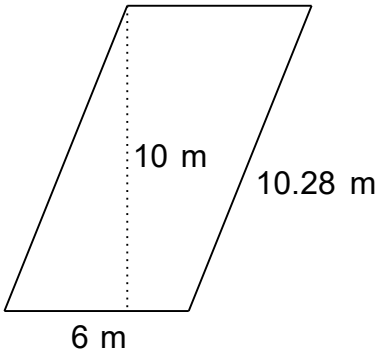
P = 29.62 in

4)



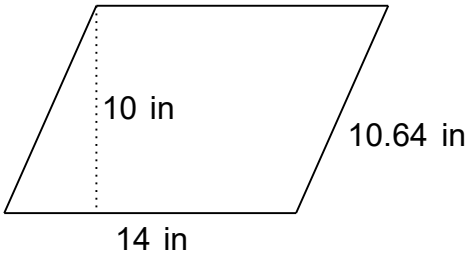
P = 43.82 cm

5)



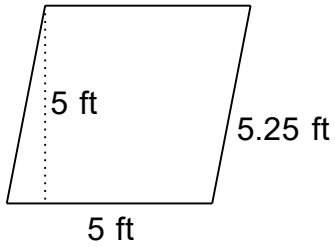
P = 32.56 m

6)



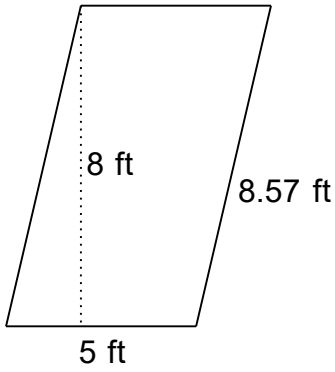
P = 49.28 in

7)



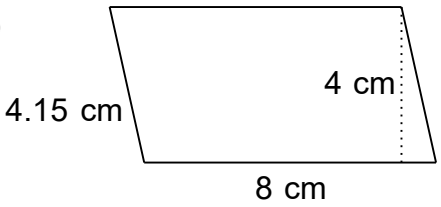
P = 20.50 ft

8)



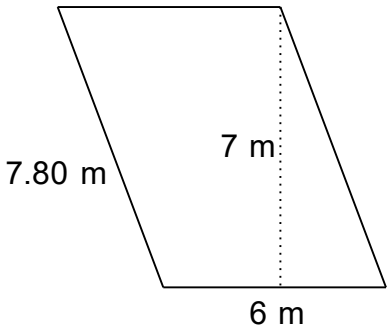
P = 27.14 ft

9)



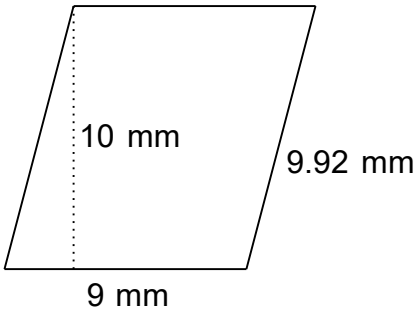
P = 24.30 cm

10)



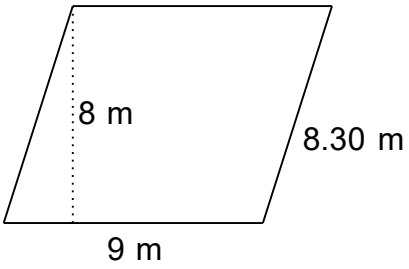
P = 27.60 m

11)



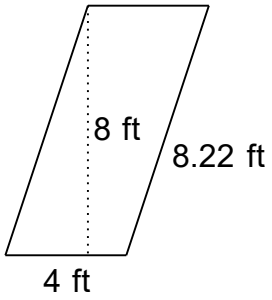
P = 37.84 mm

12)



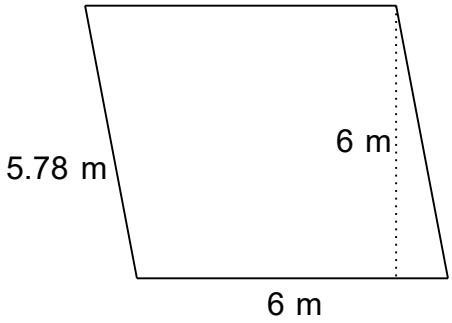
P = 34.60 m

13)



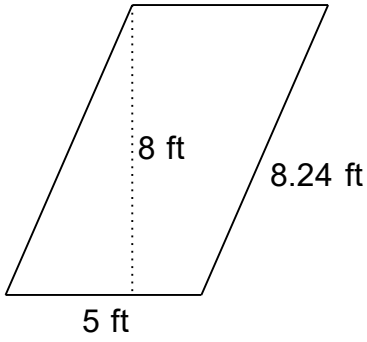
P = 24.44 ft

14)



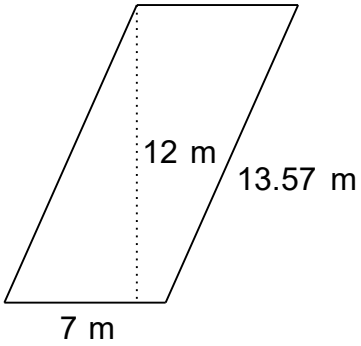
P = 23.56 m

15)



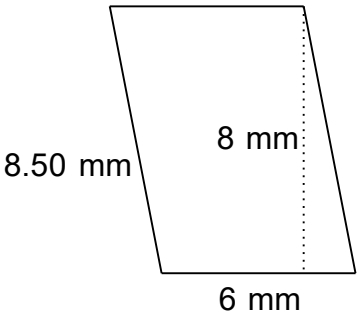
P = 26.48 ft

16)



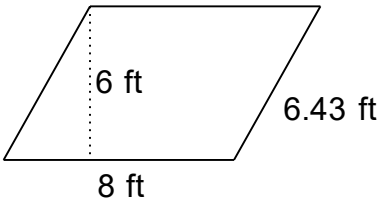
P = 41.14 m

17)



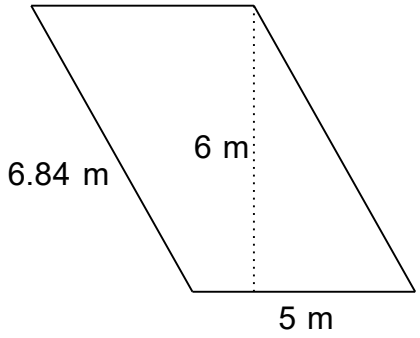
P = 29.00 mm

18)



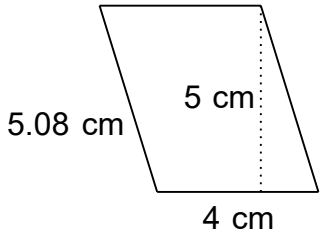
P = 28.86 ft

19)



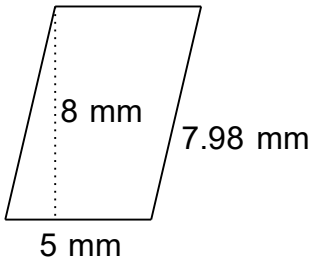
P = 23.68 m

20)



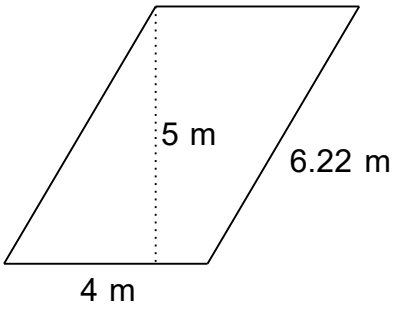
P = 18.16 cm

21)



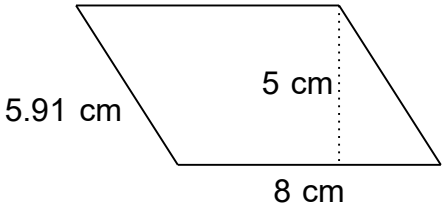
P = 25.96 mm

22)



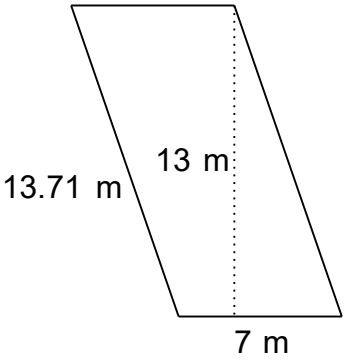
P = 20.44 m

23)



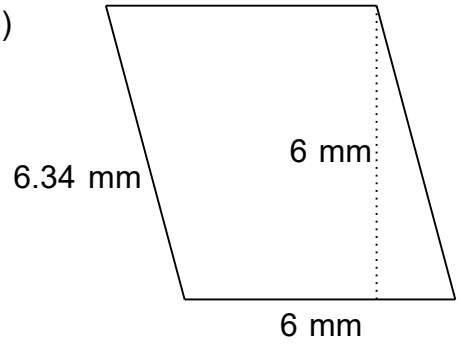
P = 27.82 cm

24)



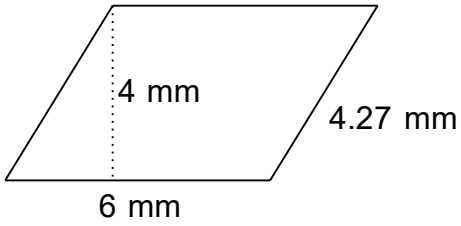
P = 41.42 m

25)



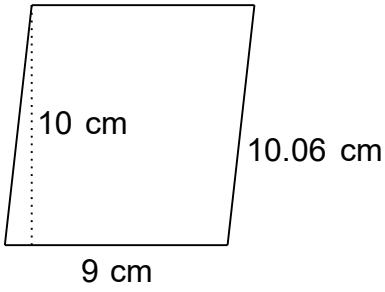
P = 24.68 mm

26)



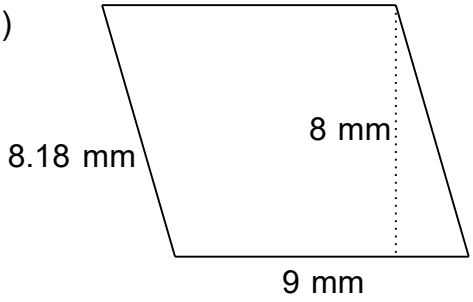
P = 20.54 mm

27)



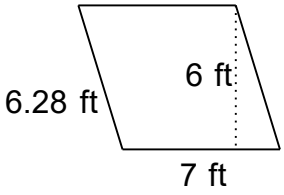
P = 38.12 cm

28)



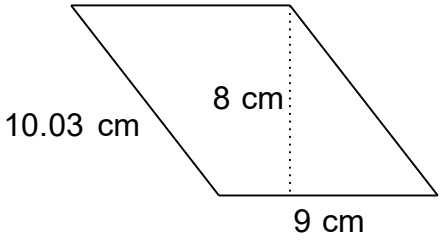
P = 34.36 mm

29)



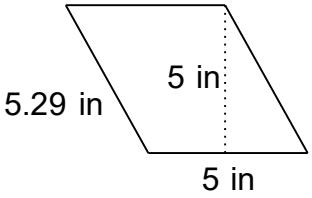
P = 26.56 ft

30)



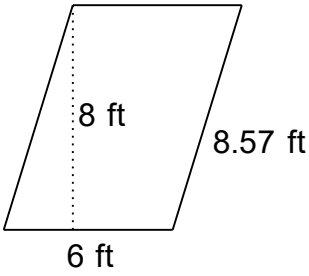
P = 38.06 cm

31)



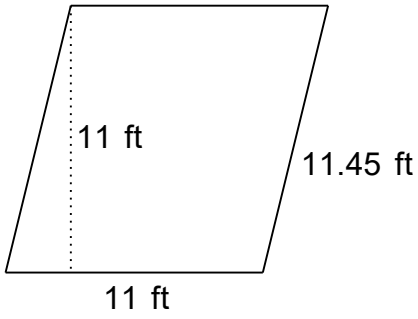
P = 20.58 in

32)



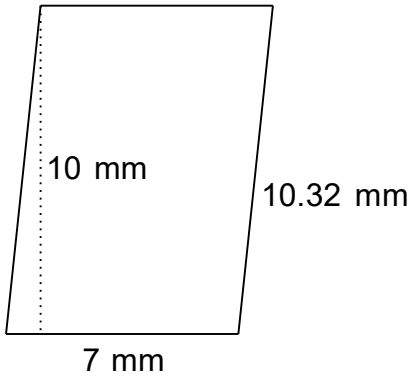
P = 29.14 ft

33)



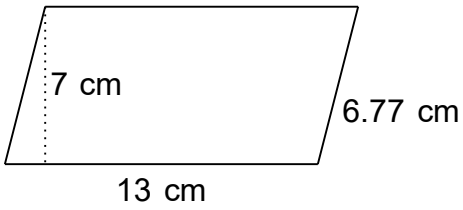
P = 44.90 ft

34)



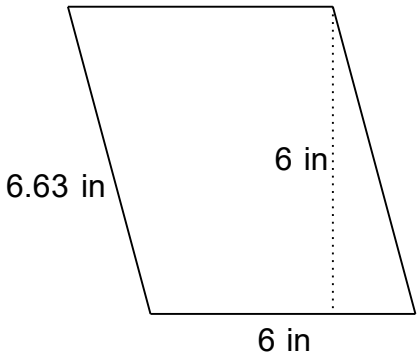
P = 34.64 mm

35)



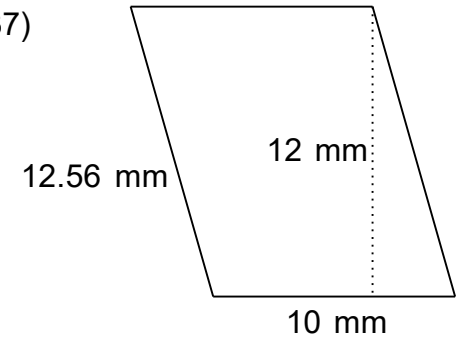
P = 39.54 cm

36)



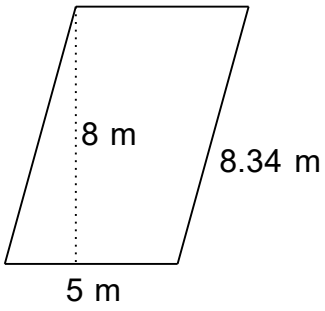
P = 25.26 in

37)



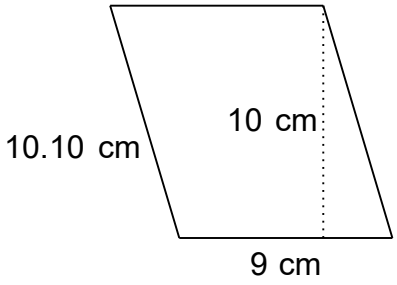
P = 45.12 mm

38)



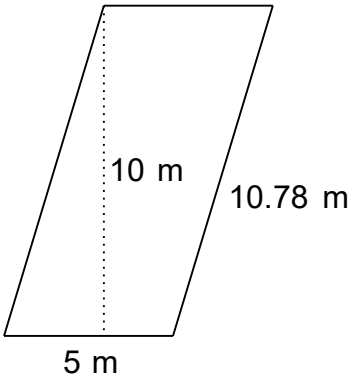
P = 26.68 m

39)



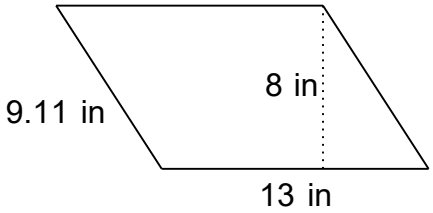
P = 38.20 cm

40)



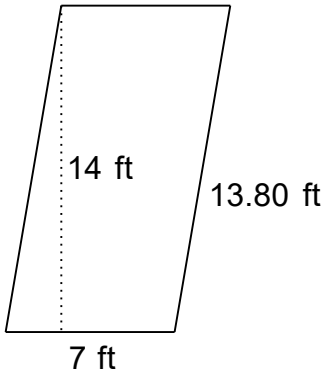
P = 31.56 m

41)



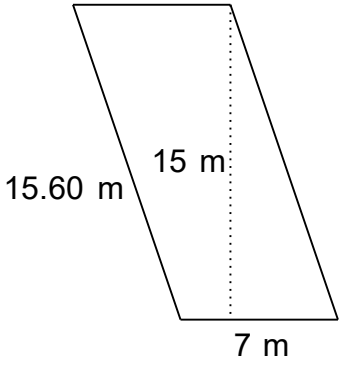
P = 44.22 in

42)



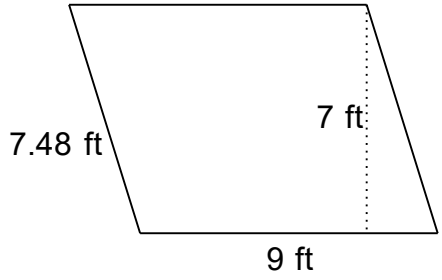
P = 41.60 ft

43)



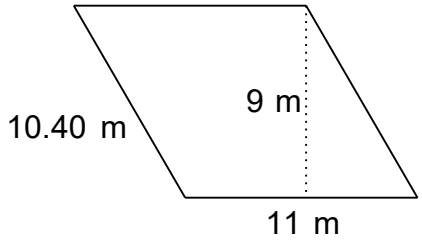
P = 45.20 m

44)



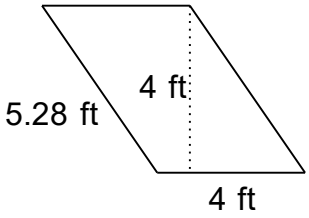
P = 32.96 ft

45)



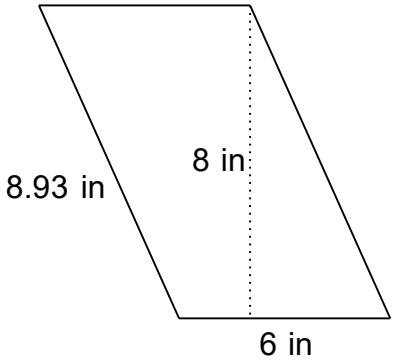
P = 42.80 m

46)



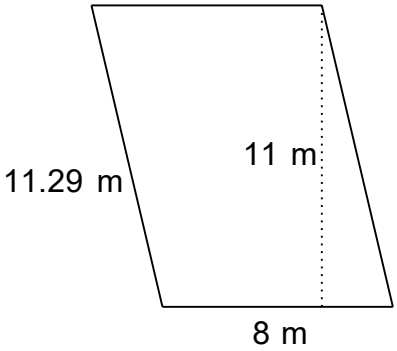
P = 18.56 ft

47)



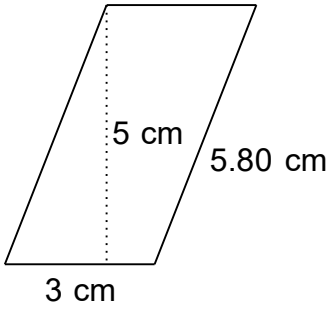
P = 29.86 in

48)



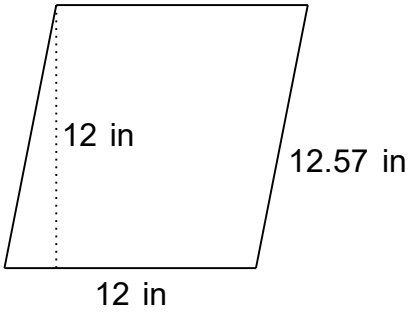
P = 38.58 m

49)



P = 17.60 cm

50)



P = 49.14 in