

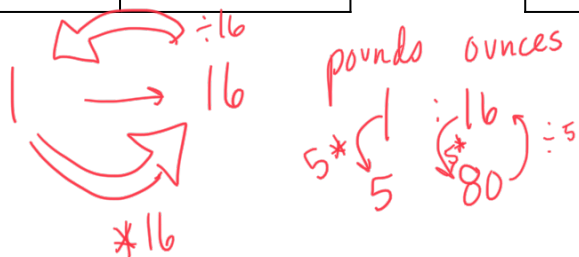


Fill in the blanks in each of the conversion tables.

Hint:

1 Pound = 16 Ounces

	Pounds	Ounces
1)	5	80
2)	8	128
3)	2	32
4)	1	16
5)	4	64



Hint:

1 Yard = 3 Feet

	Yards	Feet
6)	1	3
7)	4	12
8)	2	6
9)	10	30
10)	5	15

1 : 3

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

Hint:

1 Hour = 60 Minutes

	Minutes	Hours
11)		9
12)	240	
13)	180	
14)		7
15)	60	

Hint:

1 Pint = 2 Cups

	Cups	Pints
16)	14	
17)		5
18)		6
19)		4
20)	4	

HW Finish Pk 9
 * Supplemental WS
 Online HW 21 3 March 9th
 Quiz 21 3 March 9th
 HW/Q 19: Feb 25th
 HW/Q 20: March 2nd



Fill in the blank to make the conversion true.

1) 8 feet = 96 inches
**12*

2) 5 feet = _____ inches

3) 6 feet = _____ inches

4) 1 foot = _____ inches

5) 2 feet = _____ inches

6) 5 yards = _____ feet

7) 8 yards = _____ feet

8) 2 yards = _____ feet

9) 4 yards = 12 feet
**3*

10) 6 yards = _____ feet

11) _____ feet = 10 yards

12) _____ feet = 9 yards

13) _____ feet = 7 yards

14) _____ feet = 3 yards

15) _____ feet = 1 yard

16) 36 inches = 3 feet
**12*
12 in

17) _____ inches = 4 feet

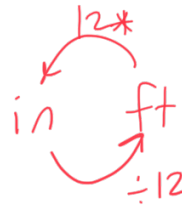
18) _____ inches = 10 feet

19) _____ inches = 7 feet

20) _____ inches = 9 feet

12 inches = 1 foot

12 in : 1 ft



yards : feet

1 : 3



12



12



12



36

*12 * 3*

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

20. _____



Solve each problem.

- Every pint is 2 cups. This can be expressed using the equation $y \times 2 = Z$, where y is equal to the number of pints and Z is equal to the total number of cups. Using this equation find the total cups in 7 pints.
- For each pound there are 16 ounces. This can be expressed using the equation $y \times 16 = Z$, where y is equal to the number of pounds and Z is equal to the total number of ounces. Using this equation find the total ounces in 3 pounds.
- Every gallon is 4 quarts. This can be expressed using the equation $y \times 4 = Z$, where y is equal to the number of gallons and Z is equal to the total number of quarts. Using this equation find the total quarts in 6 gallons.
- Every quarter is 5 nickels. This can be expressed using the equation $y \times 5 = Z$, where y is equal to the number of quarters and Z is equal to the total number of nickels. Using this equation find the total nickels in 7 quarters.
- Every quart is 2 pints. This can be expressed using the equation $y \times 2 = Z$, where y is equal to the number of quarts and Z is equal to the total number of pints. Using this equation find the total pints in 10 quarts.
- Every yard is 3 feet. This can be expressed using the equation $y \times 3 = Z$, where y is equal to the number of yards and Z is equal to the total number of feet. Using this equation find the total feet in 7 yards.
- Every liter is 1,000 milliliters. This can be expressed using the equation $y \times 1,000 = Z$, where y is equal to the number of liters and Z is equal to the total number of milliliters. Using this equation find the total milliliters in 6 liters.
- Every kilometer is 1,000 meters. This can be expressed using the equation $y \times 1,000 = Z$, where y is equal to the number of kilometers and Z is equal to the total number of meters. Using this equation find the total meters in 10 kilometers.
- Every centimeter is 10 millimeters. This can be expressed using the equation $y \times 10 = Z$, where y is equal to the number of centimeters and Z is equal to the total number of millimeters. Using this equation find the total millimeters in 4 centimeters.
- Every quarter is 25 pennies. This can be expressed using the equation $y \times 25 = Z$, where y is equal to the number of quarters and Z is equal to the total number of pennies. Using this equation find the total pennies in 7 quarters.
- Every dollar is 4 quarters. This can be expressed using the equation $y \times 4 = Z$, where y is equal to the number of dollars and Z is equal to the total number of quarters. Using this equation find the total quarters in 8 dollars.
- Every cup is 8 ounces. This can be expressed using the equation $y \times 8 = Z$, where y is equal to the number of cups and Z is equal to the total number of ounces. Using this equation find the total ounces in 4 cups.

Pint : cup
1 : 2

Pint Cup
1 : 2
7 : 14
*2

Answers

14

24

24

20

6,000

40

175

Gal Quart
1 : 4
6 : 24
*4

Q P
1 : 2
10 : 20
*2

L M L
1 : 1,000
6 : 6,000

Cm Mm
1 : 10
4 : 40
*10

Q P
1 : 25
7 : 175