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Directions: Choose the best unit to measure each capacity. Write gallons, pints, or fluid ounces.
1.


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Directions: For 3 and 4, what is the best unit of weight for these items? Write ounce, pound, or ton.
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$\qquad$ Ton $\qquad$
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Convert each measurement for \# 5-14
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6) $18 \mathrm{ft}=$ $\qquad$ 6 $\qquad$
7) $9 \mathrm{lbs}=$ $\qquad$ 144 $\qquad$
8) $3.5 \mathrm{~cm}=$ $\qquad$ 35 $\qquad$ mm
9) $22 \mathrm{floz}=\ldots Z^{2}{ }^{\mathrm{C}} \quad \mathrm{C}^{6} \mathrm{floz}$
10) 43 ft . $=$ $\qquad$ 14_ yd $\qquad$ $1 \ldots \mathrm{ft}$
11) $0.00078 \mathrm{~g}=$ $\qquad$ mg
12) $3.72 \mathrm{~m}=$ $\qquad$ 0.00372 km
13) $4.5 \mathrm{~mm}=$ $\qquad$ 0.0045 m
14) $.348 \mathrm{~km}=$ $\qquad$ 34800 $\qquad$ cm

## Directions: Find the start time

15. End 3:35 A.M.

Elapsed 2 h 35 min
$\qquad$ 1 A.M. $\qquad$
16. End 1:26 P.M.

Elapsed 11 h 26 min
2 A.M. $\qquad$

Directions: For \#17-19 look at each pair of time. Write how much time has passed.


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