[1] 14 nickels and 28 dimes

[2] 19 horses; 54 culs

[3] [8]

[5] 24 gallons

(6) 32

[7] 252 liters

[8] 45

 $11\frac{5}{9}$  pt

[10] 88 pennes and 56 nickles

[11] 125 liters

[12] m is divided by  $\frac{1}{9}$ 

[13] \$8.50

[14] (B)

[15] [C]

[3] [9]

[18] yes

[17] no

[6] Y

[a] [oz]

[21] [C]

[a] [zz]

[23] 10

[24] 27

[28] [C]

[26] [D]

[27] 2000m mops

138

 $\frac{15et}{g(e+3)}$ [50]  $(30) \frac{reh}{(r-b)p}$ 

 $\frac{11t(d+27)}{d(t+b)}$ 

[32] [A]

(a) [se]

[34] [D]

[38] [C]

 $[37] \quad p = \frac{cqsr}{qu - ts}$  $[36] c = \frac{dh_R}{\theta - ih}$ 

6pn [38] 150+25plk

[34] [8]

[40] [C]

[4]

[42]

43] 4

[44] S