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 $+ = \pm 6$   $4313w =$  or  $1239w \pm = 4197$   
 $214u =$  or  $3134 \pm m \pm = \pm 107$   $8m =$  or  $9$   
 $18738338278p = \pm$  or  $\pm 1178753$   
 $q = \pm 235p + = \pm 3p8323 \pm 2 = +538h$   
 $1321 \pm u = 2945 + 5 = 56y532$  Two-  
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 $u = t = v = s = 2$   $157a = 6312$   
 $z = 825102)17$  in 15 in  $(r + 7)$   
in 13 in 1) 4) 3) 5) d d 4 yd 7)  
8) 6) 9)  $\pm 2$  in 8 in 12 in  $(9x)$   
ft 18 ft  $\pm 4$  in 11 in 20 yd  $(s +$   
 $13)$  yd 10 yd  $w =$  Printable ...

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 $m \div F = 60$ ! ; = 4)  $m \div B = 88$ !  
; = 5)  $m \div B = 105$ ! ; = 6)  $m \div N = 85$ ! ; = 7)  $m \div G = 70$ ! ; =  
8)  $m \div P = 80$ ! ; = P Q R (+15)!  
A B C ( $\pm 40$ )! E F G 3 ! P Q R E  
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