**Laughter is Great 4 Your Soul** Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ Blk: \_\_

Given the following: Answer the following comparisons:

**1** Laugh (**Ha**) = **4** Smiles (**\/**) 1.) 1 Laugh (Ha) = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Grins (~)

**1** Smile (**\/**) = **3** Grins (**~**)

**1** Grin (**~**) = **2** Smirks (**S**) 2.) 1 Ha = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Smirks (S)

**1** Smirk (**S**) = **2** Frowns (**F**)

**1** Frown (F) = **5** Glares (**G**) 3.) 1 Ha = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Frowns (F)

**6** Glares (**G**) = **1** LOOK (**L**)

4.) 1 Ha = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Glares (G)

**HAVE A NUMBERED WORK PAGE**

**WHERE NECESSARY!** 5.) 1 Ha = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Looks (L)

6.) 8 Grins (~) = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Smirks (S) 7.) 20 Frowns (F) = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Grins (~)

8.) 30 ~ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ F 9.) 20 F = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ~

10.) 12 Ha = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \/ 11.) 30 Ha = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ G

12.) 8 F = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ G 13.) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Ha = 60 G

14.) 18 F = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ S 15.) 24 \/ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ~

16.) 240 F = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Ha 17.) 240 Ha = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ F

18.) 18 G = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ L 19.) 5 L = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ G

Now apply the thought processes you’ve exercised to solve the following Imperial conversions:

20.) 18 ft = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ in 21.) 30 in = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ft

22.) 8 yd = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ft 23.) 30 ft = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ yd

24.) 28 in = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ft 25.) 3.5 yd = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ft

26.) 180 in = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ yd 27.) 330 in = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ft

28.) 4.5 yd = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ in 29.) 6 ft 8 in = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ in

30.) 5 yd 2 ft 6 in = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ in 31.) 212 in = \_\_\_\_\_\_\_\_ yd \_\_\_\_\_\_ ft \_\_\_\_\_\_ in

32.) 186 in = \_\_\_\_\_\_\_\_ yd \_\_\_\_\_\_ ft \_\_\_\_\_\_ in 33.) 3 ft 48 in = how tall? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Now there are 1760 yds in 1 mile and 5280 ft in 1 mile so:

34.) 8.2 miles = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ yd 35.) 8888 yds = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ mi

36.) 8888 ft = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ mi 37.) 14 880.6 ft = \_\_\_\_\_\_ mi \_\_\_\_\_\_\_ yd \_\_\_\_\_\_\_ ft \_\_\_\_\_\_\_ in

38.) 5 mi 122 yd 2 ft 7 in = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ft = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ in = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ mi