

The first 17 answers (**Set 1**) all have something in common and in the second 17 answers (**Set 2**) each answer differs by one letter from an answer in **Set 1**. Both sets are in alphabetical order Put each answer from **Set 2** (and its number) in the table next to the answer in **Set 1** that it differs from by one letter. Finally select one of the two different letters in each pair of answers so that something very special is revealed.

Set 1 1. (3)



2. (6)



(PLASTIC)

3. (4)



4. (3)

ACT BADLY

5. (3)



50%

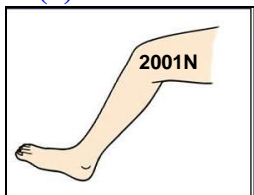
6. (5)

GDO

7. (4)



8. (7)



9. (7)

CRIMINAL PAROLED

10. (4)



11. (6)

M



12. (5)

POONDER

13. (5)

JUICIOUS

14. (5)



15. (5)



16. (4)

YLHTOOMS EDILG

17. (6)



60% of

Set 2 18. (3)

ENDLESS TASKS

19. (6)



20. (4)



B

21. (6) (Spoonerism)



22. (6)



23. (5)



(NO SAINT!)

24. (4)



G

25. (7)



26. (7)



27. (4)



28. (5)

LOWLOWLOWLOWLOW....E

29. (3)

ART NOUVEAU

30. (5)



31. (4)



32. (5)



S

33. (3)



34. (5)



TABLE FOR PERSONAL USE ONLY

Set 1 No.	Set 1 Answer	Set 2 Answer	Set 2 No.	Chosen Letter
10				
14				
1				
9				
8				
7				
15				
6				
13				
16				
3				
2				
5				
17				
12				
4				
11				

A. Asterisk 6 special pairs

B. Rearrange discarded letters to make a "sentence"