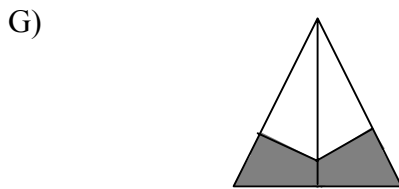
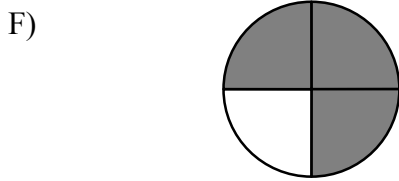


Grade 5 – Standard 1

10. Which figure shows $\frac{3}{5}$ shaded?



14. What is the expanded notation for **3,056**?

- E) $3,000 + 5 + 6$
- F) $3,000 + 50 + 6$
- G) $3,000 + 500 + 6$
- H) $30,000 + 50 + 6$

19. When José goes to bed at 9:00 p.m., the temperature is 3°C . When he gets up in the morning he sees that the temperature has dropped 7° . What is the temperature when he gets up in the morning?

- A) -10°C
- B) -4°C
- C) 4°C
- D) 10°C

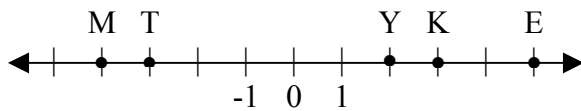
24. A number divisible by 2, 3, and 5 will **always** be divisible by _____.

- E) 20
- F) 30
- G) 60
- H) 90

26. What is the standard form for $80,000,000 + 7,000,000 + 600,000 + 20,000 + 400 + 30 + 2$?

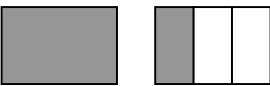
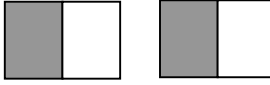


- A) 8,762,432
- B) 80,762,432
- C) 87,620,432
- D) 80,760,020,432

29. If the interval on this number line is one unit, what is the location of point T?



- E) -4
- F) -3
- G) 2
- H) 5

32. Which figure shows $1\frac{1}{2}$ shaded?

- A) 
- B) 
- C) 
- D) 

37. Which list contains **all prime** numbers?

- E) 1, 7, 13, 29
- F) 2, 13, 27, 41
- G) 5, 11, 29, 31
- H) 6, 18, 21, 50

39. Which fraction is the same as $\frac{3}{4}$?

- E) $\frac{4}{8}$
- F) $\frac{5}{8}$
- G) $\frac{6}{8}$
- H) $\frac{7}{8}$

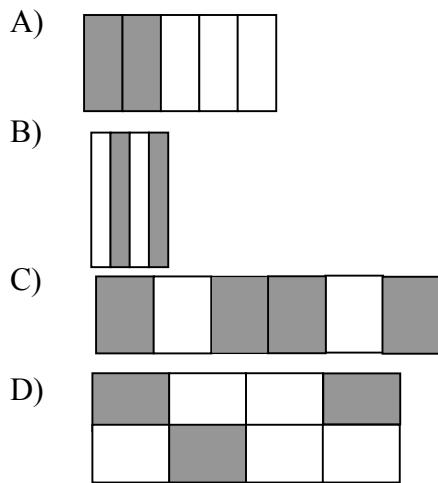
44. Which quantity does **not** have the same value as the other three?

- A) 3 less than 18
- B) 9 less than 24
- C) 8 greater than 7
- D) 11 greater than 6

49. The **least** common multiple of 8 and 12 is _____.

- E) 8
- F) 12
- G) 20
- H) 24

51. Which figure shows $\frac{2}{3}$ shaded?



60. **Rename** $\frac{8}{3}$ as a whole or mixed number.

E) 2

F) $2\frac{1}{3}$

G) $2\frac{2}{3}$

H) 3

72. Which expression shows **48** as a **product** of its **prime** factors?

E) 6×8

F) $2 \times 2 \times 2 \times 2 \times 3$

G) $2 \times 4 \times 6$

H) $7 + 11 + 13 + 17$