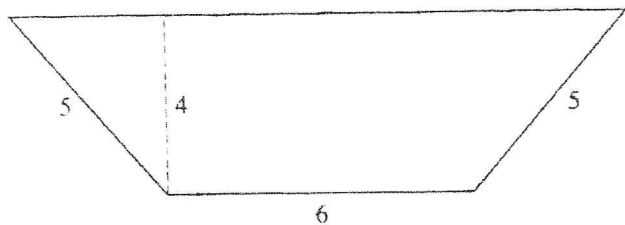5. Ryan bought a pair of shorts on clearance for $15.75.
   If the shorts were 30% off, what was the original
   price of the shorts?

   A. $4.73
   B. $6.75
   C. $20.48
   D. $22.50
   E. $52.50

6. Stephanie was s years old 5 years ago. How old will
   she be 4 years from now?

   F. $s+4$
   G. $5(s+4)$
   H. $s+9$
   J. $s-1$
   K. $s+1$

12. What is the 209th digit after the decimal point in the
    repeating decimal $0.\overline{76234}$?

    F. 5
    G. 4
    H. 3
    J. 2
    K. 0

14. The area of a trapezoid is found by using the
    equation $\frac{1}{2}h(b_1 + b_2)$, where h is the height and b_1
    and b_2 are the lengths of the bases. What is the area
    of the trapezoid shown below?

    F. 18
    G. 20
    H. 24
    J. 30
    K. 36

18. In the standard (x, y) coordinate plant, a line has a
    slope of $\frac{2}{3}$ and passes through $(-1, 1)$. Through which
    of the following points does this line also pass?

    F. $(2, 3)$
    G. $(2, 1)$
    H. $(2, 2)$
    J. $(3, 2)$
    K. $(3, 3)$

BELLWORK
Answers

5. D

6. H

12. H

14. K

18. F