

Count each individual answer as a separate point. The total for the test is 81 points. The student should achieve a score of 57 or more points to be ready to begin fifth grade. Be sure to note the areas of weakness even for those who score over 57 points.

1. \$6.02; \$1.19; \$7.89; \$2.37; \$5.18

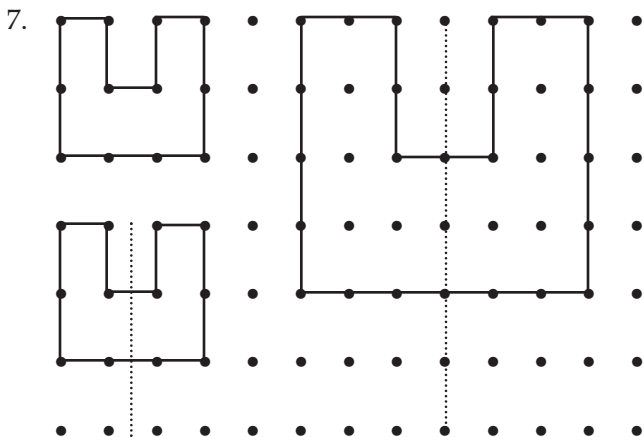
2. 70; 90; 10; 20; 40

3. Tami

1. j
2. i
3. b
4. h
5. m
6. g
7. c
8. l
9. d
10. a
11. k
12. o
13. e
14. f
15. n

1.  $\angle RXS, \angle SXQ$
2.  $\angle RXQ, \angle RXP$
3. PQ and AB
4. AB and CD or PQ and RX

1. Circle X
2. 2 cm
3. 2 cm
4. CD
5. 8 cm



8. Figure A – perimeter 60 in; area 200 in<sup>2</sup>  
Figure B – 24 cm<sup>3</sup>

9. 27; 42; 48; 81

10.  $\frac{3}{3} = 1$ ;  $\frac{4}{10} = \frac{2}{5}$ ;  $\frac{6}{12} = \frac{1}{2}$   
 $\frac{6}{7}$ ;  $\frac{13}{14}$ ;  $\frac{13}{9} = 1\frac{4}{9}$

11.  $\frac{4}{8} = \frac{1}{2}$ ;  $\frac{10}{15} = \frac{2}{3}$ ;  $\frac{8}{10} = \frac{4}{5}$   
 $\frac{8}{12} = \frac{2}{3}$ ;  $\frac{9}{12} = \frac{3}{4}$ ;  $\frac{11}{15}$

12.  $8\frac{3}{6} = 8\frac{1}{2}$ ;  $28\frac{5}{7}$ ;  $3\frac{1}{6} = 1\frac{1}{2}$ ;  
 $10\frac{4}{12} = 10\frac{1}{3}$ ; 16

13. > = < =

14. 53.244; 698.022; 1.132; 6.82

15. 89.0; 7,889  
0.587; 85,400  
656,000; 700.1