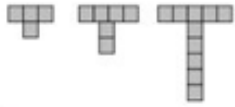


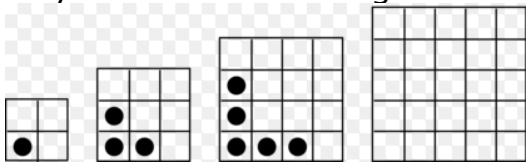
# Finding patterns in shapes: Worksheet 15.2

Name ..... Date ..... Score .....

1. The sequence of figures shows a pattern. If the pattern repeats, how many small squares will figure 4 have?



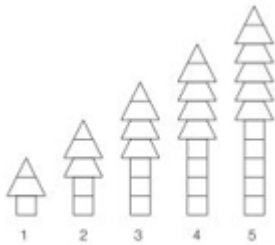
2. The sequence of figures shows a pattern. If the pattern repeats, how many small circles will figure 4 have?



3. The sequence of figures shows a pattern. If the pattern repeats, how many small circles will figure 5 have?



4. The sequence of figures shows a pattern. If the pattern repeats, how many small squares will figure 6 have?

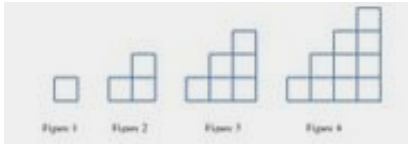


5. The sequence of figures shows a pattern. If the pattern repeats, how many small squares will figure 4 have?



## Solutions: Worksheet 15.2

6. The sequence of figures shows a pattern. If the pattern repeats, how many small squares will figure 5 have?



7. The sequence of figures shows a pattern. If the pattern repeats, how many small triangles will figure 4 have?



8. The sequence of figures shows a pattern. If the pattern repeats, how many small squares will figure 4 have?



9. The sequence of figures shows a pattern. If the pattern repeats, how many small squares will figure 5 have?



10. The sequence of figures shows a pattern. If the pattern repeats, how many small circles will figure 4 have?



## Solutions: Worksheet 15.2

1. 14, fourteen
2. 7, seven
3. 9, nine
4. 6, six
5. 8, eight
6. 15, fifteen
7. 5, five
8. 13, thirteen
9. 5, five
10. 4, four

