Name _____

Date _____

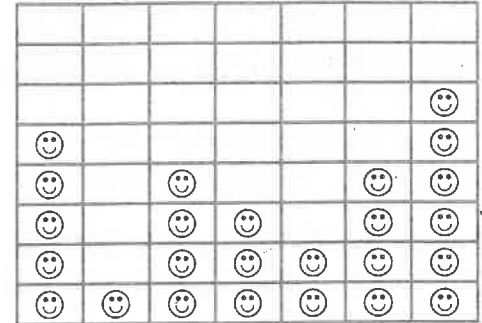**1.** The children in Mrs. Hannan's class made this graph.

What day of the week is
the children's favorite day? _____

How many children chose Thursday? _____

How many children are
in Mrs. Hannan's class? _____

What 2 days were chosen by
the same number of children?

_____ and _____

Our Favorite Days of the Week

						☺
☺						☺
☺		☺			☺	☺
☺		☺	☺		☺	☺
☺		☺	☺	☺	☺	☺
☺	☺	☺	☺	☺	☺	☺

Sun. Mon. Tue. Wed. Thur. Fri. Sat.
☺ = 1 Child

2. Circle the weekdays on the graph in Problem 1.

3. Match each name with the correct picture.
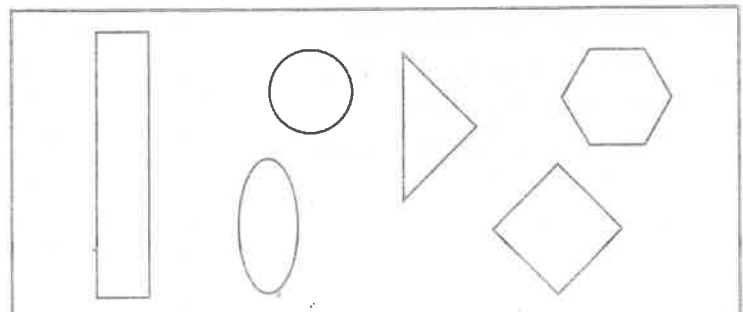
one half ·

one third ·

one sixth ·

4. Write five odd numbers.

_____ , _____ , _____ , _____ , _____

5. Color the triangle green.
Color the square orange.
Color the circle blue.
Color the rectangle yellow.

Name _____

Date _____

Saxon Math 2 *(for use with Lesson 20-2)*

1. John has 8 pennies. Susan gave him 2 pennies. How many pennies does John have now? What type of story problem is this?

   Circle one: Some, some more   Some, some went away

   Four children were playing. One child went home. How many children are playing now? What type of story problem is this?

   Circle one: Some, some more   Some, some went away

2. Continue the repeating pattern.

   △, ○, ○, □, △, ○, ○, □, _____, _____, _____, _____

3. Write these numbers.
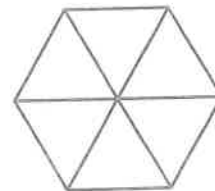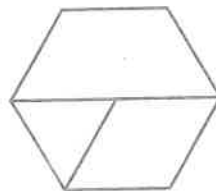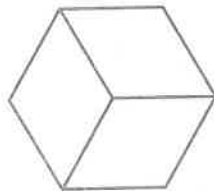
   fourteen _____   thirty-five _____

   sixty-one _____   seventy _____

4. Circle each shape that has equal-size pieces.

5. What is one more than 49? _____

   What is one less than 20? _____

6. Add.

   $6 + 1 =$ _____ $5 + 0 =$ _____ $8 + 8 =$ _____ $0 + 7 =$ _____

   $7 + 7 =$ _____ $1 + 8 =$ _____ $3 + 3 =$ _____ $9 + 9 =$ _____

M2(3e)-WA-020-2a