Name: _____   **Class: _____**
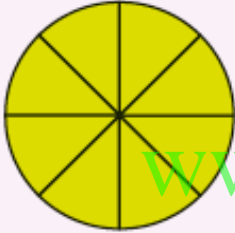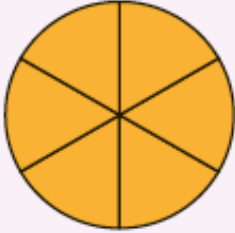
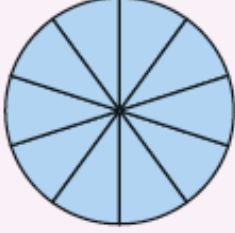**eSIS number: _____**   **School Number: 1995**

Date: _____   **Score: _____ / 50 _____%**

Question 1

Complete the table by filling in the missing information.
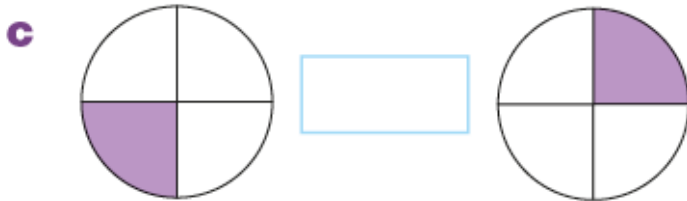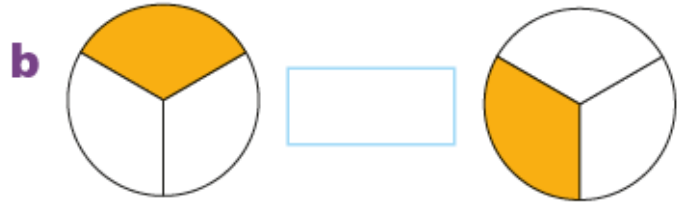
	Number of equal parts	Name of shaded parts	Fraction
	8		
			$\frac{6}{6}$
		Tenths	

/6

Question 2

Write the correct symbol in each box to make the statement true.

$>$ $<$ $=$

a $\dfrac{1}{4}$ ☐ $\dfrac{1}{2}$

b ☐

c ☐

d $\dfrac{1}{3}$ ☐ $\dfrac{1}{4}$

/4

Question 3

Color the sixths in descending order. Label each fraction. www.almanahj.com

—   —   —   —   —   —
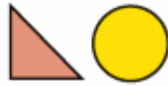
/6
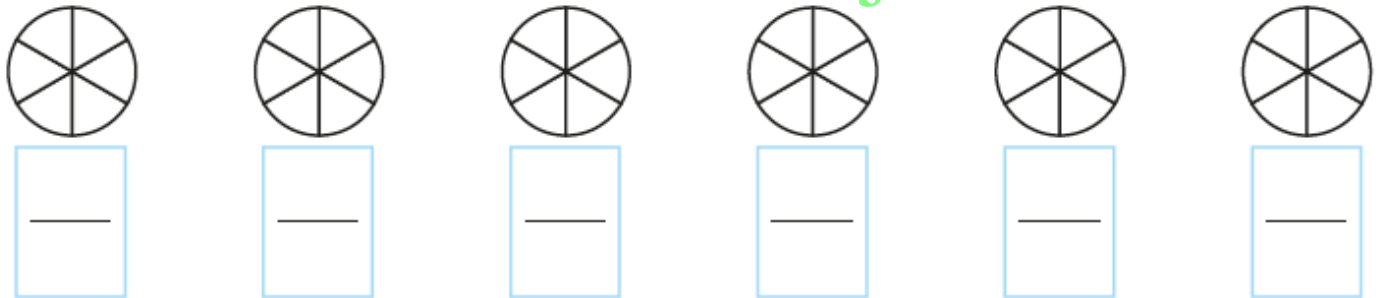
Question 4

Write these fractions in ascending order.

$\dfrac{3}{8}$ $\dfrac{1}{8}$ $\dfrac{7}{8}$ $\dfrac{6}{8}$ $\dfrac{2}{8}$ $\dfrac{8}{8}$ $\dfrac{4}{8}$ $\dfrac{5}{8}$

— — — — — — — —
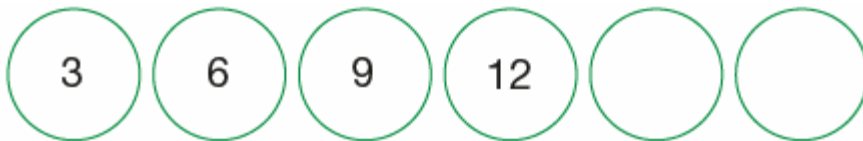
/8

Question 5

Use these 2 shapes

Build an increasing and repeating pattern that has twice as many circles as triangles.

/2

Question 6

Write the next two terms for each number pattern.

(3)(6)(9)(12)( )( )

< 17 > < 22 > < 27 > < 32 > < > < >

(30)(26)(22)(18)( )( )

/3

Question 7

Write the missing numbers in these number patterns.

a 1, 4, ☐ , 10, 13

b 10, 17, 24, ☐ , 38
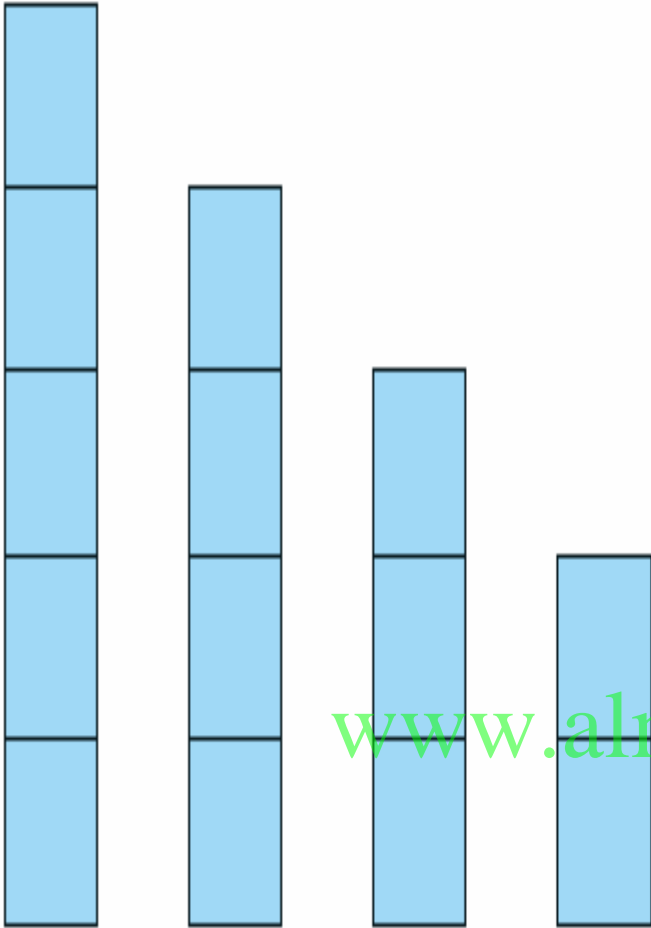
c ☐ , 10, 18, 26, 34

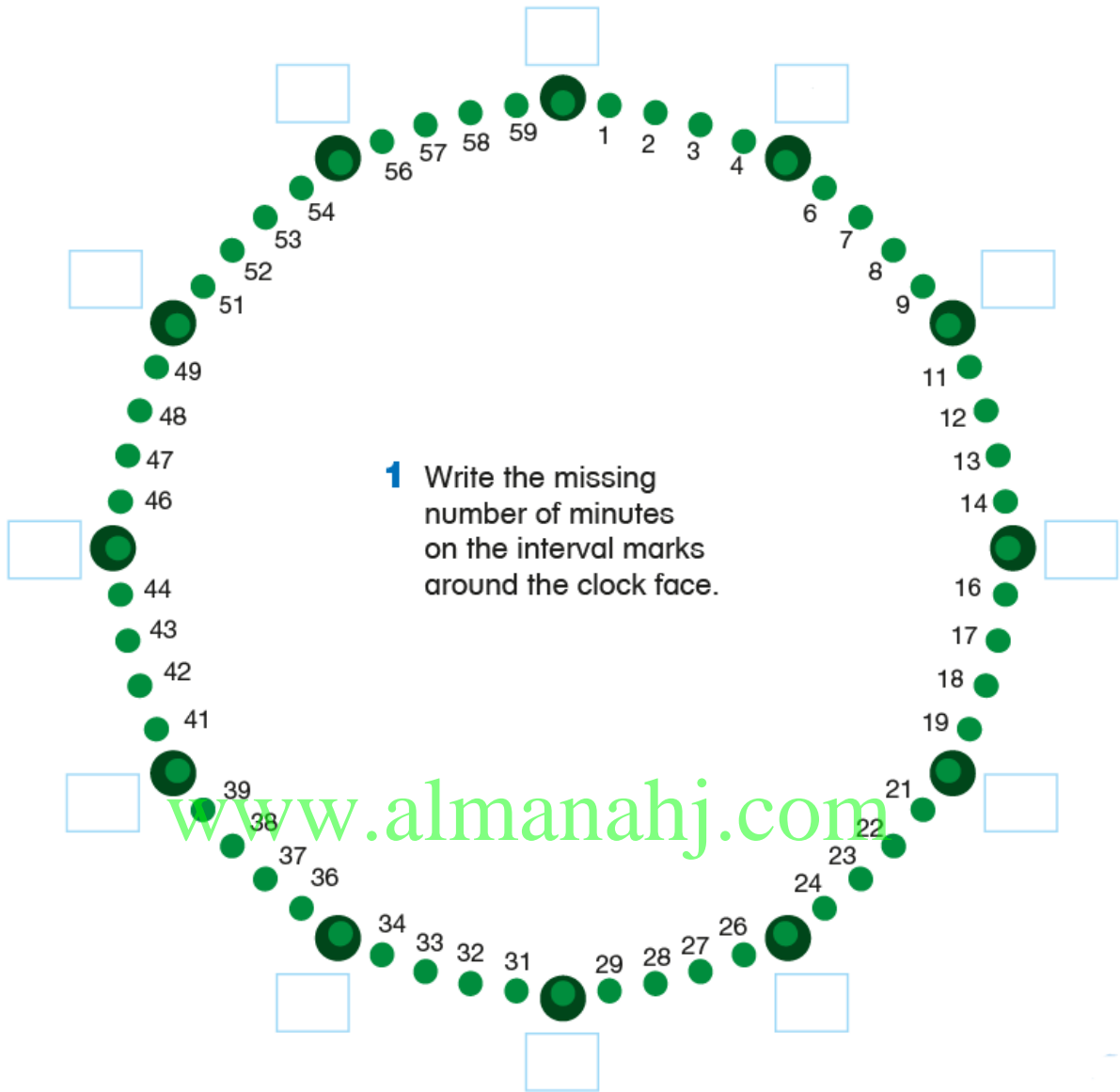d 3, 6, 12, 24, ☐ ,

e 35, 32, ☐ , 26, 23

f 29, 39, 49, ☐ , 69

/6

Question 8

Describe how you get from one term to the next.

/1

Question 9

1 Write the missing
number of minutes
on the interval marks
around the clock face.

/12

Question 10

Draw lines to connect clocks and watches that are showing the same times.

/2