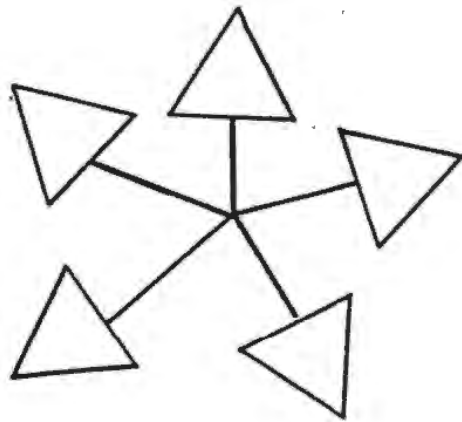


Special Problems

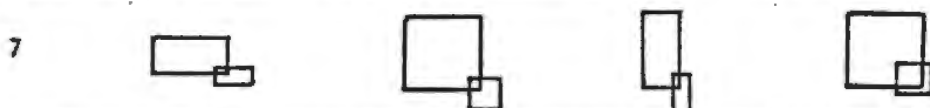
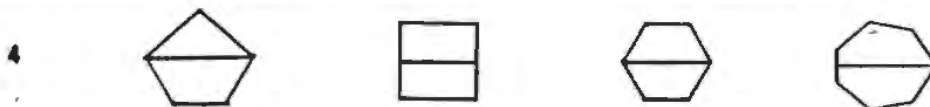
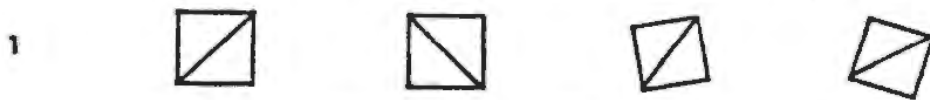
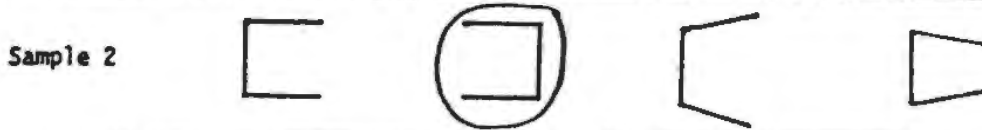
Name _____



Red Level 5

X1

Which Figure is Different



ADDITION

$$\begin{array}{r} 247 \\ 358 \\ +469 \\ \hline \end{array}$$

$$135 + 356 =$$

SUBTRACTION

$$\begin{array}{r} 675 \\ -467 \\ \hline \end{array}$$

$$\begin{array}{r} 10,000 \\ -2,059 \\ \hline \end{array}$$

MULTIPLICATION

$$\begin{array}{r} 213 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 362 \\ \times 32 \\ \hline \end{array}$$

$$\begin{array}{r} 280 \\ \times 70 \\ \hline \end{array}$$

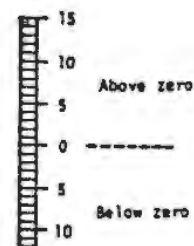
DIVISION

$$360 \div 9 =$$

$$6 \overline{)492}$$

$$5 \overline{)312}$$

ABOVE ZERO - BELOW ZERO



Jill Started with a score of Number of Hits Number of Misses Ended with a score of

Eric Started with a score of Number of Hits Number of Misses Ended with a score of

Jim Started with a score of Number of Hits Number of Misses Ended with a score of

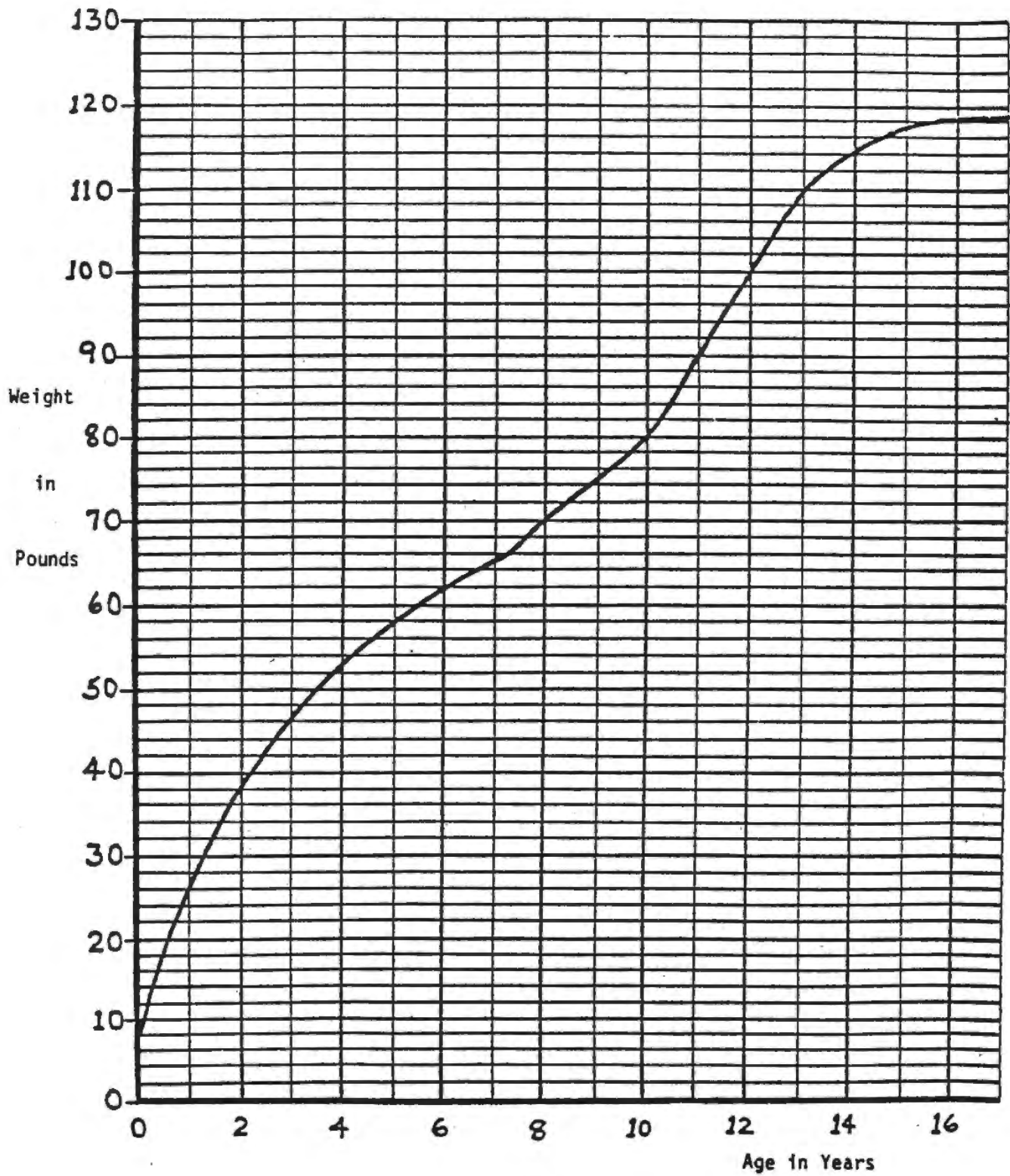
Sue Started with a score of Number of Hits Number of Misses Ended with a score of

Rick Started with a score of Number of Hits Number of Misses Ended with a score of

Pam Started with a score of Number of Hits Number of Misses Ended with a score of

Joel Started with a score of Number of Hits Number of Misses Ended with a score of

Weight Chart for Bill from Birth to Age Seventeen



Sample. How much did Bill weigh at 12 years of age? _____

1. How much did Bill weigh at 8 years of age? _____

2. How much did Bill weigh at 2 years of age? _____

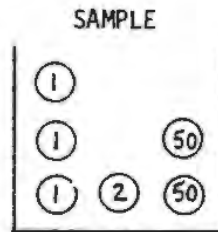
3. How much did Bill weigh at $4\frac{1}{2}$ years of age? _____

4. How old was Bill when he reached 90 pounds? _____

5. How old was Bill when he reached 46 pounds? _____

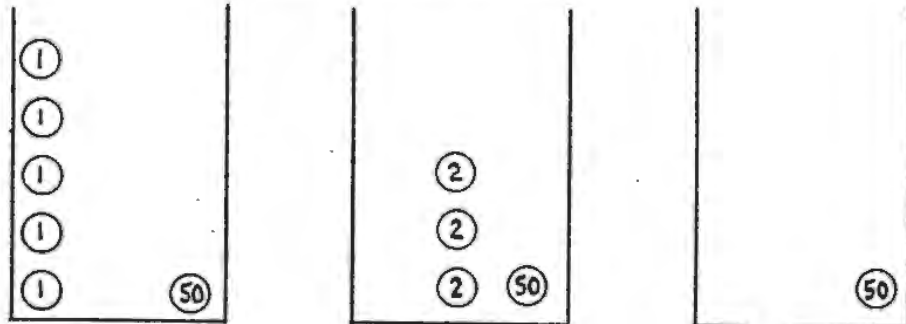
6. How many years did it take Bill to go from 62 to 80 pounds? _____

Pretend: Shake the box.
 Close your eyes.
 Take one ball.



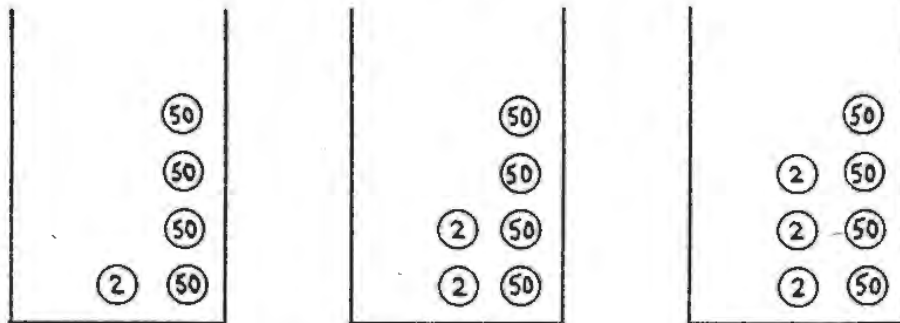
WHICH BOX WOULD YOU CHOOSE?

MONDAY



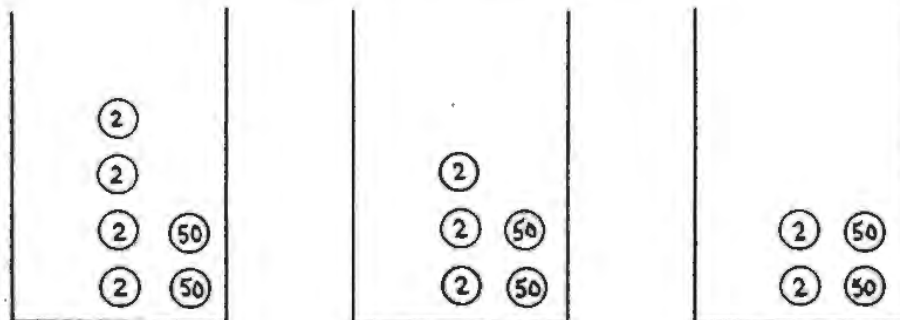
WHICH BOX WOULD YOU CHOOSE?

TUESDAY



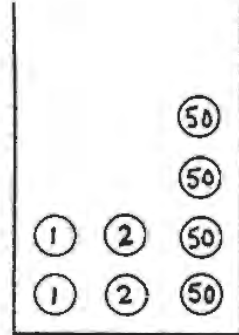
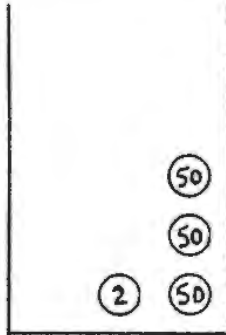
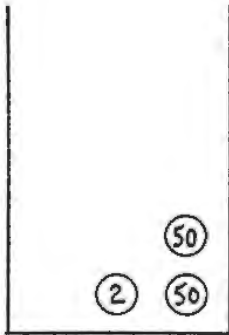
WHICH BOX WOULD YOU CHOOSE?

WEDNESDAY



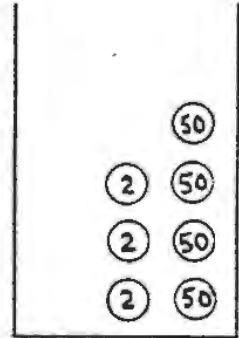
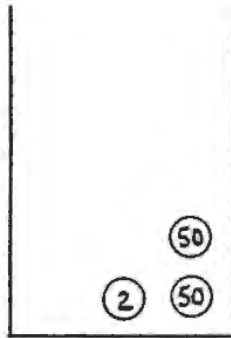
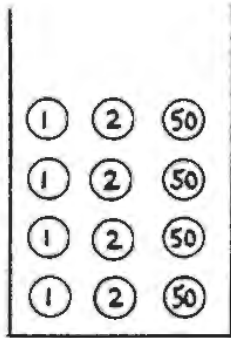
WHICH BOX WOULD YOU CHOOSE?

THURSDAY



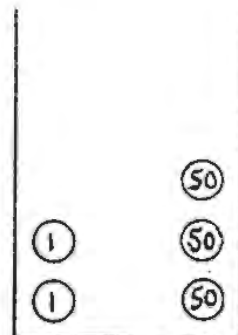
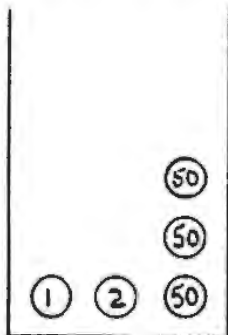
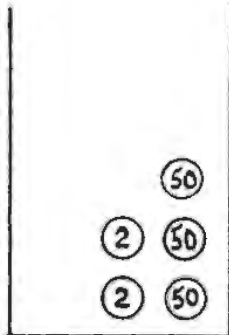
WHICH BOX WOULD YOU CHOOSE?

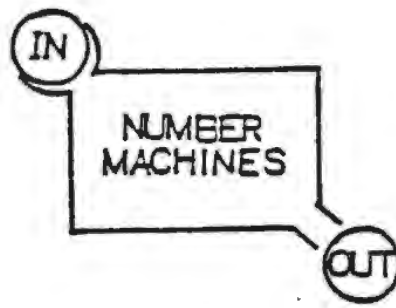
FRIDAY



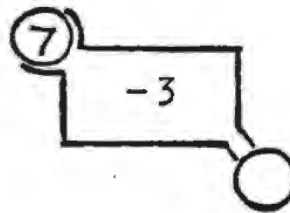
WHICH BOX WOULD YOU CHOOSE?

SATURDAY

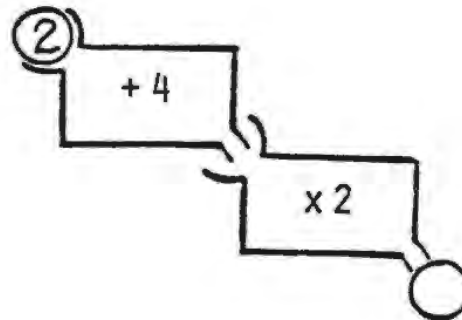




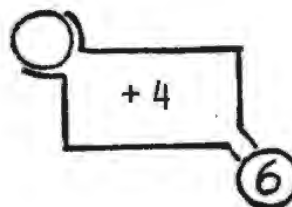
SAMPLE 1

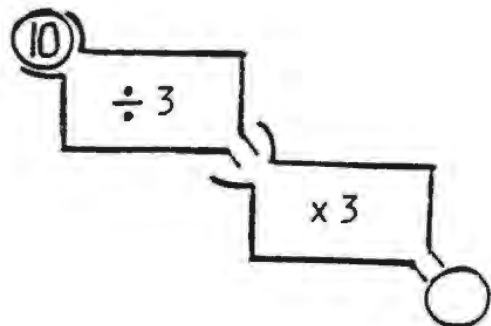
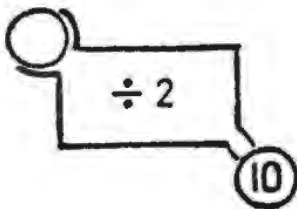
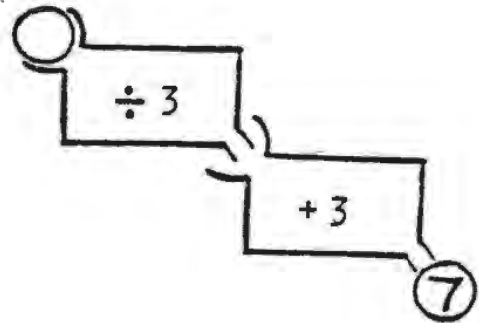
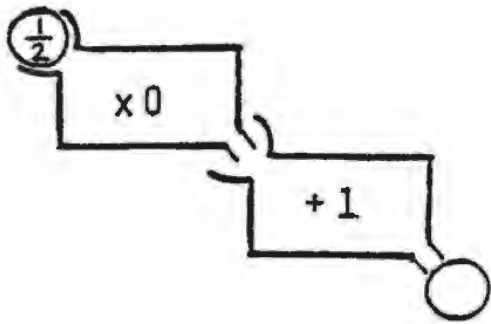
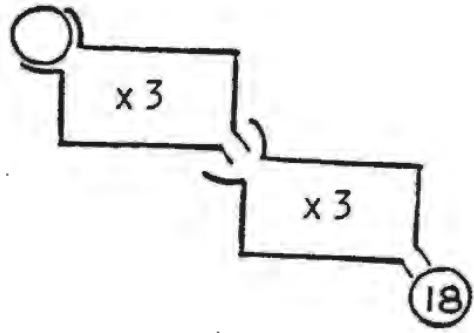
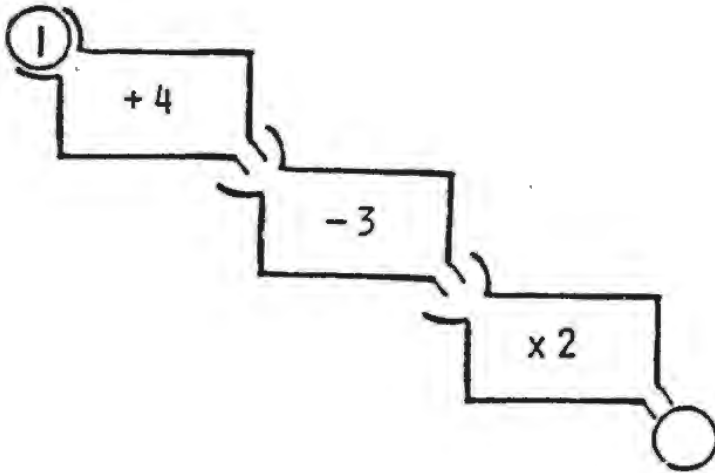


SAMPLE 2

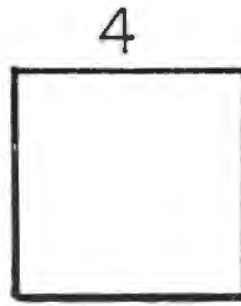


SAMPLE 3

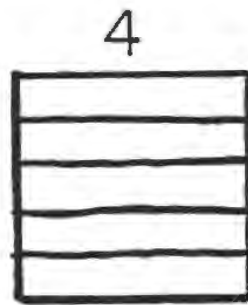




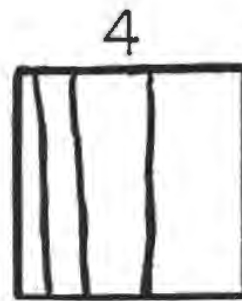
SAMPLE
PROBLEM



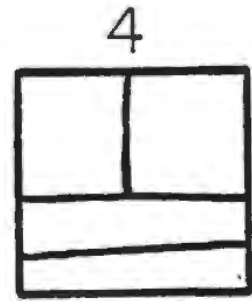
WRONG



a

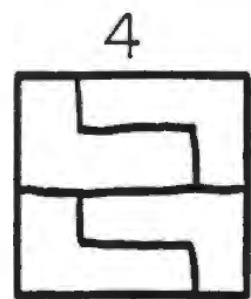
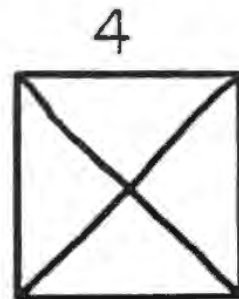
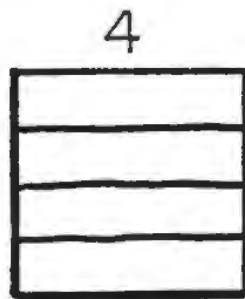


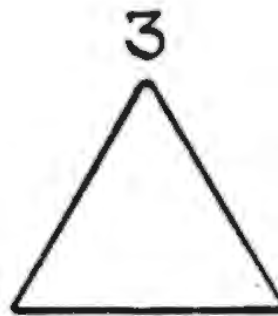
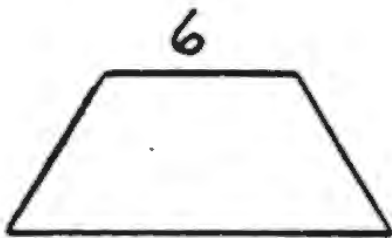
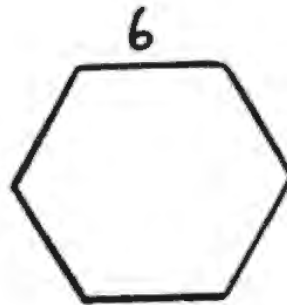
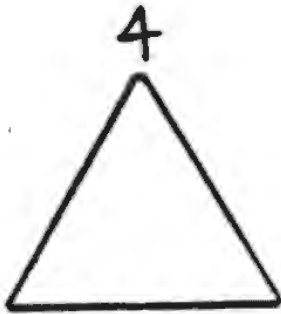
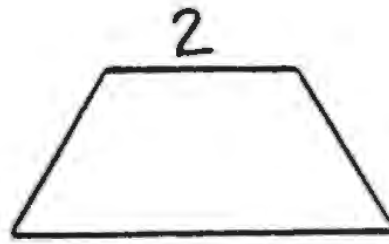
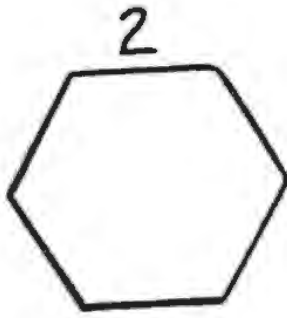
b



c

RIGHT





HOW MUCH IS SHADED?

Sample:

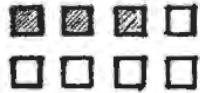


$\frac{1}{2}$

$\frac{1}{3}$

$\frac{1}{4}$

none of these

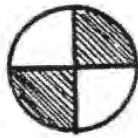


$\frac{3}{4}$

$\frac{3}{5}$

$\frac{3}{8}$

none of these



$\frac{1}{3}$

$\frac{1}{2}$

$\frac{2}{3}$

none of these



$\frac{1}{4}$

$\frac{1}{3}$

$\frac{1}{2}$

none of these

SHADE THE FRACTIONAL AMOUNT

$\frac{3}{4}$



PUT THE CORRECT ANSWER IN THE BOX

$\frac{2}{5} + \frac{1}{5} = \square$

$\frac{1}{2} + \frac{1}{4} = \square$

$5 - 1\frac{1}{2} = \square$

$\frac{1}{3}$ of 15 = \square

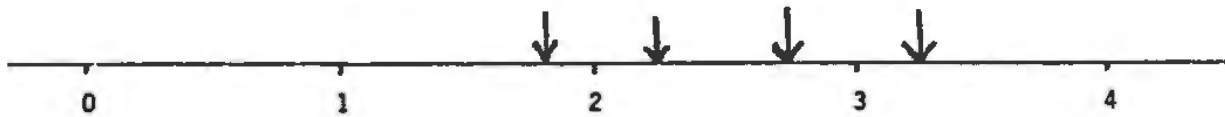
$\frac{1}{2} \times \square = 8$

Fractions

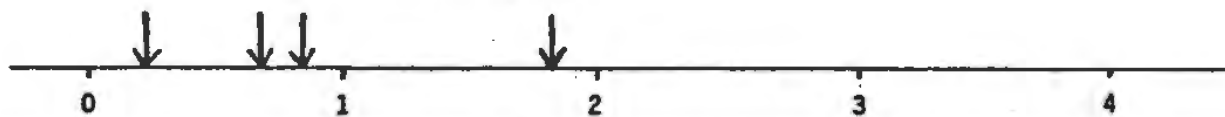
Circle the arrow that points to $3\frac{1}{3}$ on the number line.



Circle the arrow that points to $2\frac{3}{4}$ on the number line.



Circle the arrow that points to $\frac{1}{4}$ on the number line.



Decimals

Put an arrow at 3.2 inches.



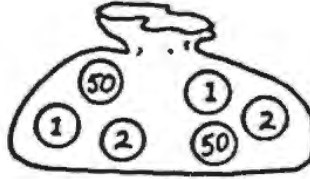
Put an arrow at 1.35 inches.



Each bucket holds 1 gallon.
How many gallons are shown?



(Circle the best answer.) 1.1 1.2 1.5 1.8 1.9



1. Rules: Take out three balls.

Add to get a total score. ~~50, 100~~

Give all the possible scores. 52,

2. Rules: The numbers must be between 500 and 940. ~~499~~

Two of the digits must be 9. ~~900~~

Give all the correct answers. 909,

3. Rules: Start at zero.

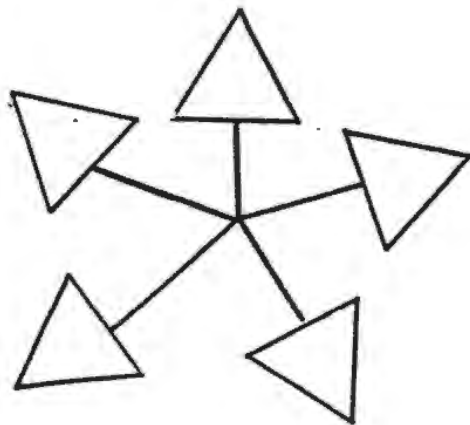
Count by a number and end up at 24.

What could you be counting by? ~~7~~

Give all the correct answers. 6,

Special Problems









































Name _____



x2

Red Level 5

Which Figure is Different

Sample 1				
Sample 2				
Sample 3				
1				
2				
3				
4				
5				
6				
7				
8	