INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2024-2025)

TOPIC: DIVISION   **RECALL WORKSHEET**

RESOURCE PERSON: Ms. SOUMYA L S NAIR

NAME: _____ CLASS: IV   SEC: _____   DATE: _____

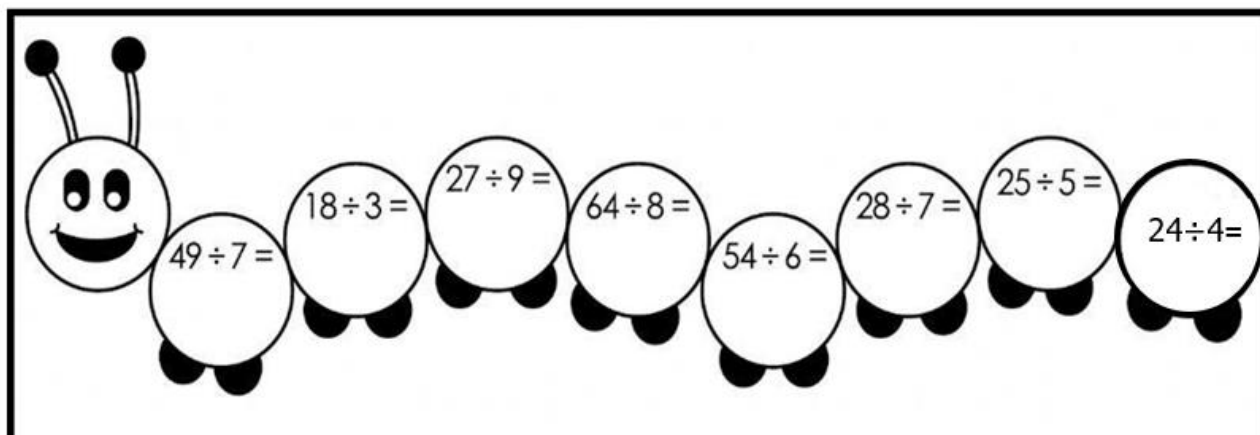**Read the instructions and do as directed.**

I. Identify the terms related to division. Select them from the help box given below and write them down in the boxes provided.

DIVISOR	REMAINDER	DIVIDEND	QUOTIENT

$$
\begin{array}{r}
13 \\
5\overline{)65} \\
-5\downarrow \\
\hline
15 \\
-15 \\
\hline
0
\end{array}
$$

2. Solve the division problems in the picture of the caterpillar below. Colour the segments of the caterpillar using the colour code given below:

> **Red: If the answer is an odd number.**
> **Yellow: If the answer is an even number.**

$49 \div 7 =$ $18 \div 3 =$ $27 \div 9 =$ $64 \div 8 =$ $54 \div 6 =$ $28 \div 7 =$ $25 \div 5 =$ $24 \div 4 =$

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III. Divide 30 by 6 using the Repeated Subtraction Method.

IV. Multiplication and Division are interconnected. Write two division facts and multiplication facts for the numbers provided in the triangle

```
        15
   5          3

  [  ] x [  ] = [  ]
  [  ] x [  ] = [  ]
  [  ] ÷ [  ] = [  ]
  [  ] ÷ [  ] = [  ]
```

```
        12
   4          3

  [  ] x [  ] = [  ]
  [  ] x [  ] = [  ]
  [  ] ÷ [  ] = [  ]
  [  ] ÷ [  ] = [  ]
```

V. Count the candies shown in the picture below. If they are shared equally among the three girls, how many candies will each of them get? Draw the candies in the space provided to show your answer.

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