1. Draw half the dots on each side of each box or butterfly.

half of $8=\ldots$.


$$
\frac{1}{2} \text { of } 12=\ldots \ldots
$$

$$
\frac{1}{2} \text { of } 6=\ldots \ldots
$$

$\frac{1}{2}$ of $10=$ $\qquad$
fractionOF (3) answers Q1 top row: $6,4,5$, bottom row 3, Q2 top row: 6, 2, 4, bottom row: 5, 1
$\qquad$

1. Draw half the dots on each side of each box or butterfly.

half of $8=\ldots$.


$$
\frac{1}{2} \text { of } 12=\ldots \ldots
$$

$$
\frac{1}{2} \text { of } 6=\ldots .
$$

$\frac{1}{2}$ of $10=$ $\qquad$
2. Draw half of the number of spots on each side of each butterfly.

half of $12=\ldots$.

half of $4=\ldots$.

half of $8=\ldots$.
3. Draw half of the number of spots on each side of each butterfly.

$\frac{1}{2}$ of $10=\ldots$.

$\frac{1}{2}$ of $2=\ldots \ldots$
2. Draw half of the number of spots on each side of each butterfly.

half of $12=\ldots$.

half of $4=\ldots$.

half of $8=\ldots$.
3. Draw half of the number of spots on each side of each butterfly.


