Draw shapes to complete the sequence
OD OD
$\square 0 \quad \square 0$

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\qquad$

(1) (2)
(1) (2)

## Complete the sequence

Draw shapes to complete the sequence
$\wedge \sim \sim(\sim)$

$\qquad$
ODODODOD
$\square \circ \square \circ \square \circ \square \circ$



Math in English

