Tick the correct expressions) that describe the arrays below.
1.

$\square_{6+6+6} \quad \square_{6+6+6+6+6+6}$
4.

00000000
00000000
$\square_{2+2} \quad \square_{2+2+2+2+2+2+2+2}$
$\square 8+8 \quad 8+8+8+8+8+8+8+8$
2.

000
000
000
000
000
$\square_{5+5} \quad \square_{3+3+3+3+3}$
$\square_{5+5+5} \quad \square_{5+5+5+5}$
5.

00000
00000
00000
00000
$\square_{5+5+5+5}$
D $]_{4+4+4+4}$
$]_{4+4+4+4}$
$\square 5+5+5+5+5$
3.

0000
0000
0000
$\square 3+3 \quad \square 3+3+3+3$
$\square_{4+4} \square_{4+4+4}$
6.

0000000
0000000
$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$
$\square 3+3+3 \quad \square 7+7+7+7+7+7+7$
D $3+3+3+3+3+3$
D $7+7+7$

## mathskills kids

Name: Class:

How to identify repeated addition in arrays with sums up to 25

Tick the correct expressions) that describe the arrays below.
1.
$\begin{array}{lllll}000000 \\ 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0\end{array}$
$\square_{6+6+6} \quad \square_{6+6+6+6+6+6}$
$\nabla_{3+3+3+3+3+3} \quad \square_{3+3+3}$
4.
$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$
$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$
$\square_{2+2} \quad \square_{2+2+2+2+2+2+2+2}$
$\nabla_{8+8} \quad 8+8+8+8+8+8+8+8$
2.

000
000
000
000
000
$\square_{5+5} \quad \bigvee_{3+3+3+3+3}$
$\nabla_{5+5+5} \quad \square 5+5+5+5$
5.

$\sqrt{5+5+5+5}^{\nabla_{4+4+4+4+4}}$
$\square_{4+4+4+4} \square_{5+5+5+5+5}$
3.

0000
0000
0000
$\square 3+3 \quad \nabla_{3+3+3+3}$
$\square 4+4 \quad \nabla \int_{4+4}+4$
6.

0000000
0000000
$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$
$\square 3+3+3 \quad \square 7+7+7+7+7+7+7$
$\sqrt{1+3+3+3+3+3+3} \quad \nabla \int_{7+7+7}$

