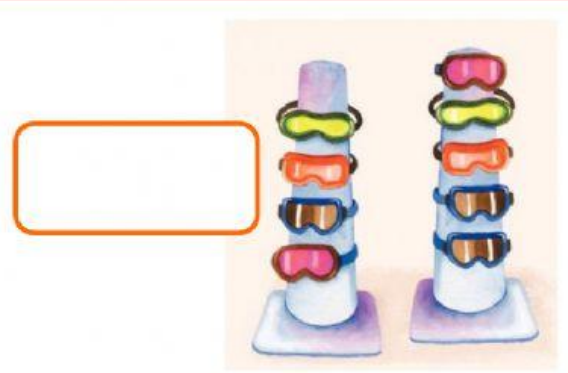




$5+3$

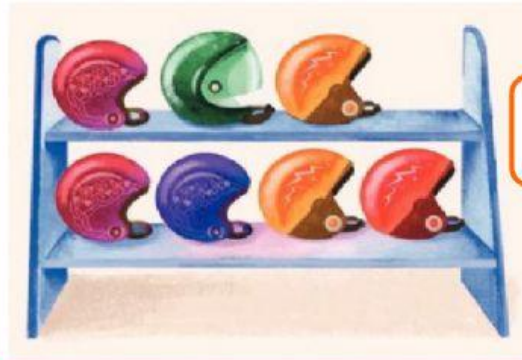
$3+2$

$2+4$



$4+5$

$3+4$







a) $5 + 4 = \boxed{\text{★}}$

c) $7 + 2 = \boxed{\text{★}}$

b) $8 + 1 = \boxed{\text{★}}$

d) $6 + 4 = \boxed{\text{★}}$

★ to

★ to

★ to

★ to

 $7+3$  $6+1$  $9+0$  $5+5$



 $3+4$  $8+2$  $4+5$  $6+4$

 to

 to

 to

 to

 to

 to

 to

 to



$$2 + 4 + 3 = \square$$



$$3 + 5 + 2 = \square$$



$$3 + 1 + 5 = \square$$



$$4 + 3 + 3 = \square$$

$6+2$



$5+5$



$7+1$



$4+3$



$7+0=$



$4+4=$



$6+3=$



$5+2=$

