Name: $\qquad$

## Class:

Comparing numbers with addition and subtraction

Tick the number that makes the statement below true.

Example.
$15-?<17-3 \quad$ Let's first of all solve the right hand side.

Now, let's try both numbers on the left hand side.
Then, compare to 14 .
$15-1=14$
15- $9=6$
You see that, 6 is less than 14 .
So, the number 9 makes the statement $15-$ ? < 17-3 true.
a. $4+0=8-$ ?
$\square_{4}$
$\square 5$
b. $67-42<67-$ ?
$\square 23$

D 64
c. $?+90>55+55$
$\square$
75

- 85
d. $2+7>10-$ ?
$\square 1$
$\square 8$
e. ? $+72<54+74$
$\square 1$
$\square$
20
f. $34-21>?-7$
$\square$
2

15
g. $4+4=?+3$
$\square 6$
$\square 5$
h. $95-?>60+12$

- 45
-10
i. $89-?<100-30$
$\square 39$
- 10


## Solution

Name: $\qquad$ Class:

Comparing numbers with addition and subtraction

Example.

15-? < 17-3 Let's first of all solve the right hand side.
17-3=14
Now, let's try both numbers on the left hand side.
Then, compare to 14 .
$15-1=14$
15-9 = 6
You see that, 6 is less than 14.
So, the number 9 makes the statement $15-$ ? < 17-3 true.
a. $4+0=8-$ ?

$\square 5$
b. $67-42<67-$ ?

23
$\square 64$
c. ? $+90>55+55$

75
$\square 85$
d. $2+7>10-$ ?
$\square 1$
Dr
e. $?+72<54+74$
$\square_{1}$
$\nabla_{20}$
f. $34-21>?-7$
$\square 2$
$\sqrt{ } 15$
g. $4+4=?+3$
$\square 6$
$V_{5}$
h. $95-?>60+12$
$\square 45$
$\nabla_{10}$
i. $89-?<100-30$

39

10

