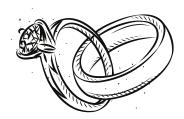


Guess whether the number in each statement is over or under the real number.

THERE ARE 52 DAYS UNTIL THE WEDDING.	$\bigcirc$	$\triangle$
THE HAPPY COUPLE MET 3 YEARS AGO.	$\bigcirc$	$\bigcirc$
THE AGE GAP BETWEEN THEM IS 5 YEARS.	$\bigcirc$	$\frac{1}{\sqrt{1}}$
THEY HAVE BEEN ENGAGED FOR 8 MONTHS.	$\bigcirc$	$\frac{1}{\sqrt{1}}$
THERE WILL BE 4 BRIDESMAIDS IN THE WEDDING.	$\bigcirc$	$\bigcirc$
THE WEDDING GUEST LIST INCLUDES 150 PEOPLE.	$\bigcirc$	$\frac{1}{\sqrt{1}}$
COLLECTIVELY, THE HAPPY COUPLE HAS 3 SIBLINGS.	$\bigcirc$	$\frac{1}{\sqrt{1}}$
HER NEW FULL NAME WILL HAVE A TOTAL OF 10 LETTERS.	$\bigcirc$	$\frac{1}{\sqrt{1}}$
SHE TRIED ON 6 DRESSES BEFORE SHE FOUND HERS.	$\bigcirc$	$\frac{1}{\sqrt{1}}$
THE HONEYMOON WILL BE 7 DAYS LONG.	$\bigcirc$	$\frac{1}{\sqrt{1}}$

# OF CORRECT ANSWERS: \_\_\_\_\_





Guess whether the number in each statement is over or under the real number.

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# OF CORRECT ANSWERS: \_\_\_\_\_

