



3. Put <, > or = in the gaps:





4. Write a multiplication in each gap to make these correct:



Pat multiplies two numbers.
Then he adds 5 to the answer.
The number he gets is 25.

What were the two numbers he started with?







a. $2 \times 8 = 16$ b. $9 \times 5 = 45$ c. $11 \times 5 = 55$ d. $18 = 2 \times 9$ e. $12 \times 2 = 24$ f. $10 \times 10 = 100$ g. $80 = 10 \times 8$ h. $2 \times 5 = 1 \times 10$



3. Put <, > or = in the gaps:

Answers



b. 7 x 5 > 10 x 3

c. 6 x 10 > 6 x 2



- 4. Write a multiplication in each gap to make these correct:
 - Any multiplication that makes 30. a. 5 x 6 = Х b. Х

E.q. 6x5/10x3/3x10/1x30/30x1 < 7×2 Any multiplication with an answer less than 14.

5. Pat multiplies two numbers. Then he adds 5 to the answer. The number he gets is 25.

What were the two numbers he started with?

1 and 20 / 2 and 10 / 4 and 5



