Rebecca watched twice as many videos as Nigel. If Nigel watched x videos, write an expression that tells how many videos Rebecca watched.

1) If Nigel watched 1 video, how many did Rebecca watch? $2 = 2 \cdot 1$ twice as many as 1

2) If Nigel watched 2 videos, how many did Rebecca watch? $4 = 2 \cdot 2$ twice as many as 2

3) If Nigel watched 3 videos, how many did Rebecca watch? $6 = 2 \cdot 3$ twice as many as 3

4) If Nigel watched x videos, how many did Rebecca watch?

   The number of videos Rebecca watched $= 2x =$ twice as many as x