Two workers split tasks and both become more productive

Three workers split the tasks and become more productive

One worker
produce 5 units

5

[redacted]

[redacted]

[redacted]

[redacted]

1

[redacted] [redacted] [redacted] [redacted]

12

2

What if new workers take on some of the tasks previously done by other workers?

5

Worker #1

7

Worker #1

6

Worker #2

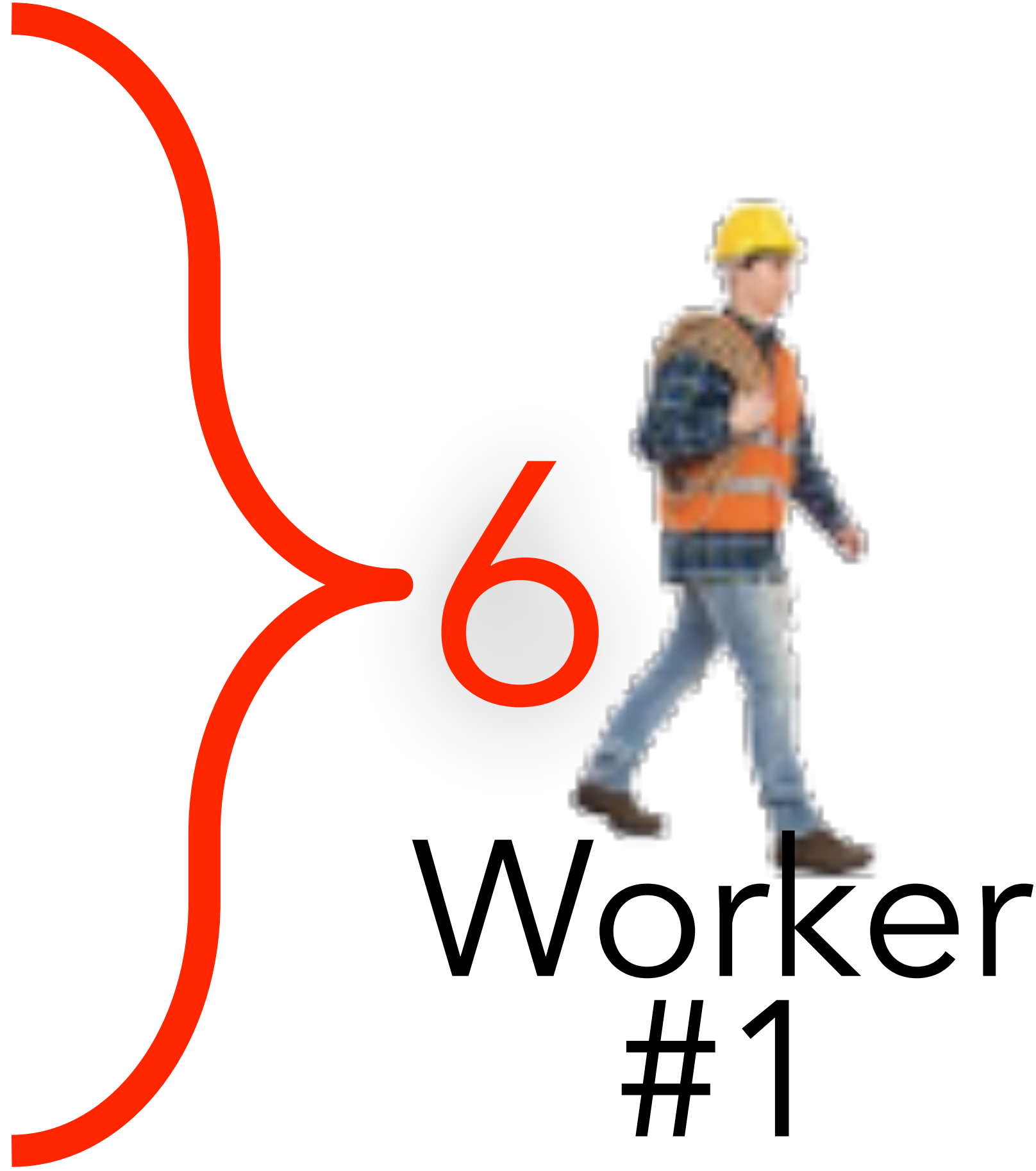
21

3

As more workers are hired, the total product increase

Units

Workers


6
Worker
#1

7

Worker #2

7

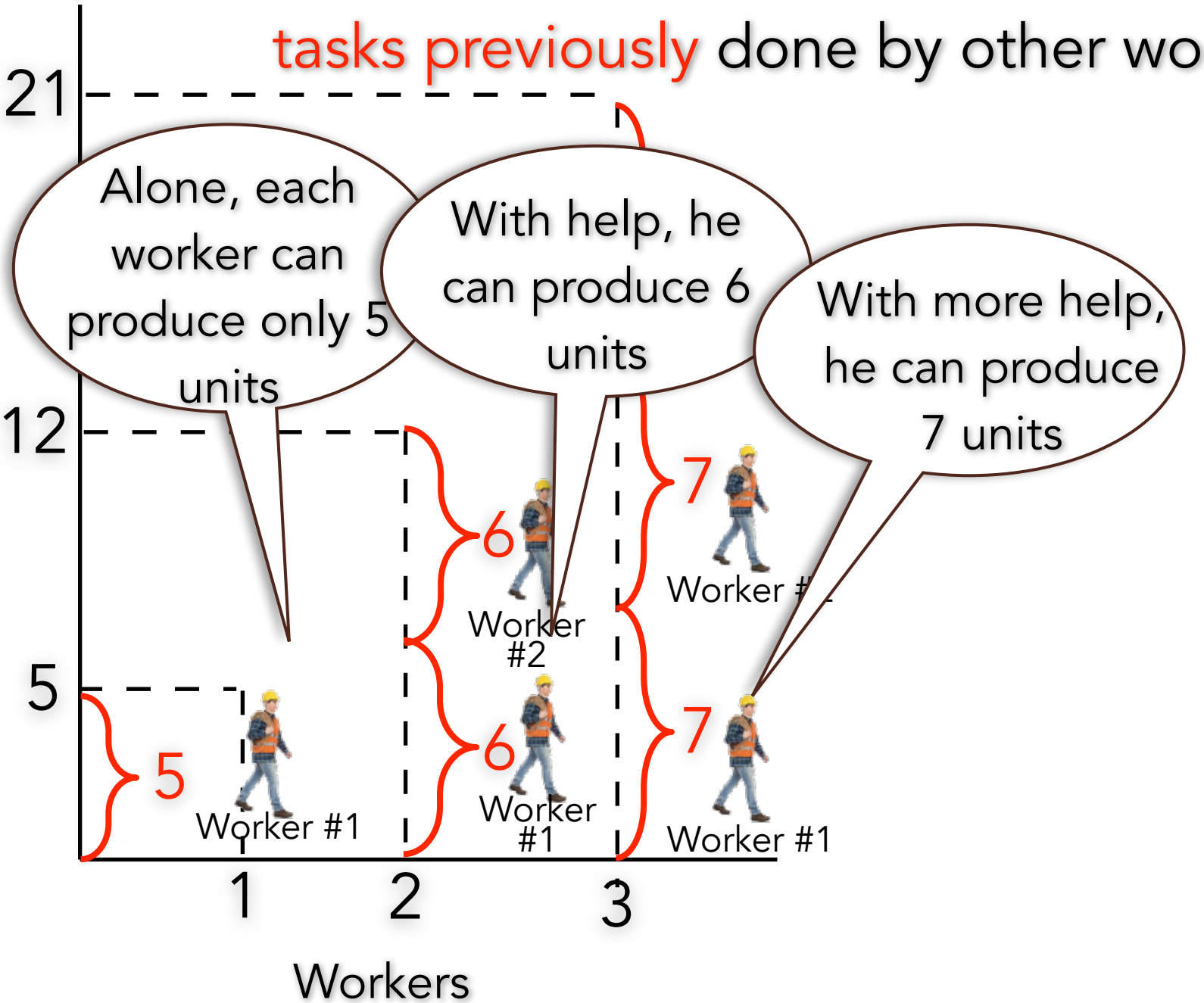
Worker #3

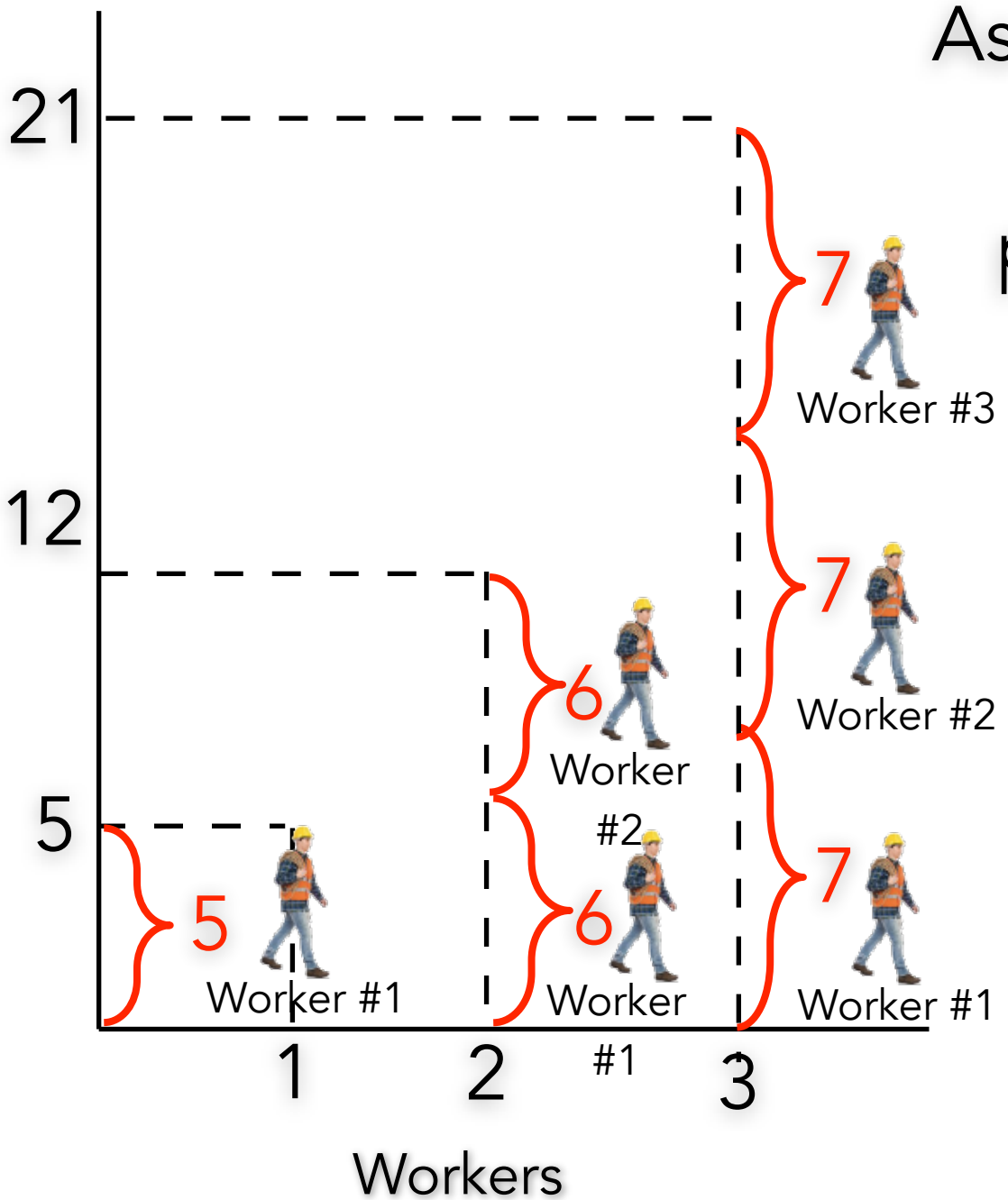
Alone, each worker can produce only 5 units

With help, he can produce 6 units

With more help, he can produce 7 units

What if new workers take on some of the tasks previously done by other workers?





As more workers are hired, the total product increase