larkit | **Times as many**

Grade 4 · Multiply & Divide

Name _____ Date _____

1 Noor picked 11 blueberries at a farm. Uma picked 3 times as many blueberries as Noor. Which equation can be used to find b, the number of blueberries Uma picked?

Check one:

- ☐ 11 + 3 = b
- ☐ 3 × 11 = b
- ☐ b × 3 = 11

2 Sam's class did 360 jumping jacks at morning warm-up, which is 2 times as many as Jae's class did. How many jumping jacks did Jae's class do?

☐

3 376 is 8 times as many as ☐. What number goes in the box? ☐

4 Isla won 62 arcade tickets. Ben won 31 arcade tickets. How many times as many arcade tickets did Isla win as Ben? ☐

5 Which sentence means the same as 8 × 11 = 88?

Check one:

- ☐ 88 is 8 times as many as 11
- ☐ 88 is 8 more than 11
- ☐ 11 is 8 times as many as 88

6 Milo used 7 more building bricks than Kai. Kai used 42 building bricks to build a castle. Which equation can be used to find b, the number of building bricks Milo used?

Check one:

- ☐ 7 × 42 = b
- ☐ 42 − 7 = b
- ☐ 42 + 7 = b

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