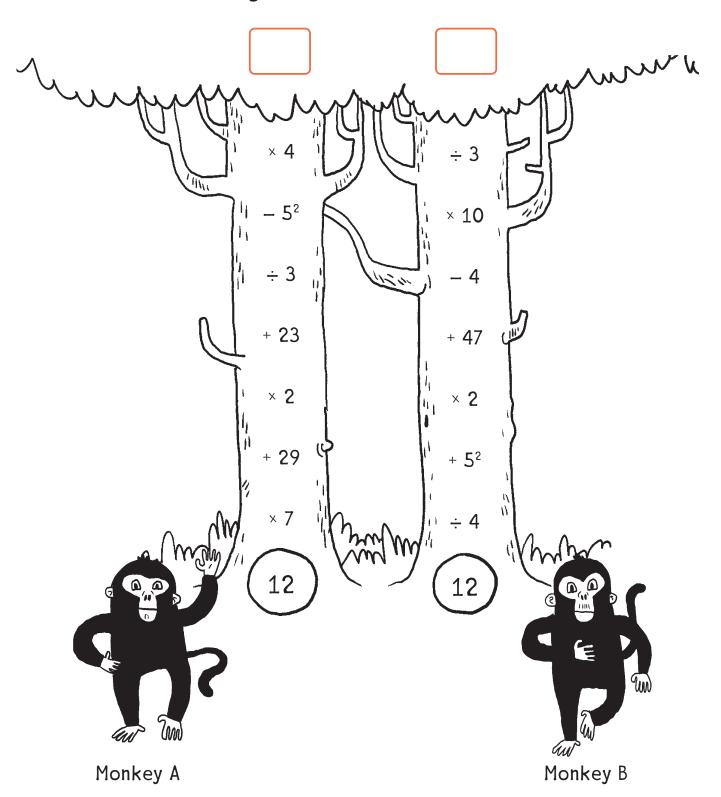




## Climb the trees

Two monkeys are climbing the trees. Follow the maths instructions to find out which monkey reaches the top of the tree with the highest score.







## **Answer**

**Monkey A**: 12 x 7 = 84 + 29 = 113 x 2 = 226 + 23

$$= 249 \div 3 = 83 - 25 = 58 \times 4 = 232$$

**Monkey B**: 
$$12 \div 4 = 3 + 25 = 28 \times 2 = 56 + 47 =$$

$$103 - 4 = 99 \times 10 = 990 \div 3 = 330$$

Monkey B has the higher score.