

The Mystery of the Missing Football Cup **Answers**

Clue 2: Cross It Off

Solve the multiplication problems. Cross off the answers in the grid. The clue that is not crossed off will reveal something about the age of the person who has the trophy.

$8 \times 7 = 56$	$4 \times 8 = 32$	$5 \times 6 = 30$
$6 \times 9 = 54$	$6 \times 11 = 66$	$5 \times 7 = 35$
$7 \times 7 = 49$	$8 \times 9 = 72$	$4 \times 7 = 28$

72 The tens digit of their age isn't 2.	30 The ones digit of their age isn't 8.	56 The ones digit of their age isn't 2.	49 The tens digit of their age isn't 3.	28 The ones digit of their age isn't 5.
32 The tens digit of their age isn't 6.	16 The tens digit of their age isn't 5.	54 The tens digit of their age isn't 7.	35 The ones digit of their age isn't 0.	66 The tens digit of their age isn't 4.

Clue 2: _____ **The tens digit of their age isn't 5.**

Clue 3: Match 'Em Up

Match up the statements with the correct answer. Use the words to create the next clue.

$2400 \div 10$	$6300 \div 100$	$9000 \div 100$
$740 \div 10$	$350 \div 10$	$8000 \div 10$

90 Canada	630 cup	35 from	800 thief
24 America	740 Africa	74 the	9 stolen
63 is	80 Asia	630 was	240 not

Clue 3: _____ **The thief is not from Canada.**