Name: _____ 5-a-day Platinum

22nd November

$2{,}446 \times 31$

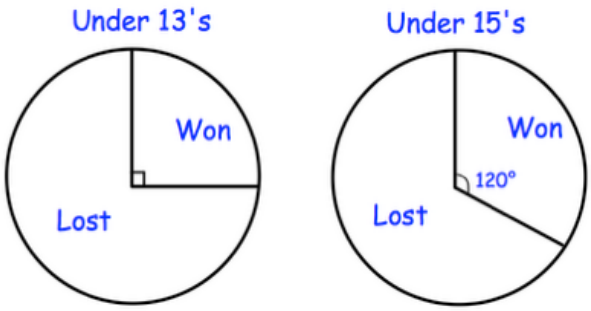
40×5^2

Work out the value of **n**

$n - 4 = 6$

A school has two rugby teams, Under 13's and Under 15's.

The pie charts show information about the number of matches each team won and lost, last season.



The Under 13's played 28 matches.
The Under 15's played 18 matches.

Tick the statements that are true

- The Under 15's won **a third** of their matches ☐
- The Under 13's lost **a quarter** of their matches ☐
- The Under 13's won 7 matches ☐
- The Under 15's won more matches that the Under 13's ☐

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