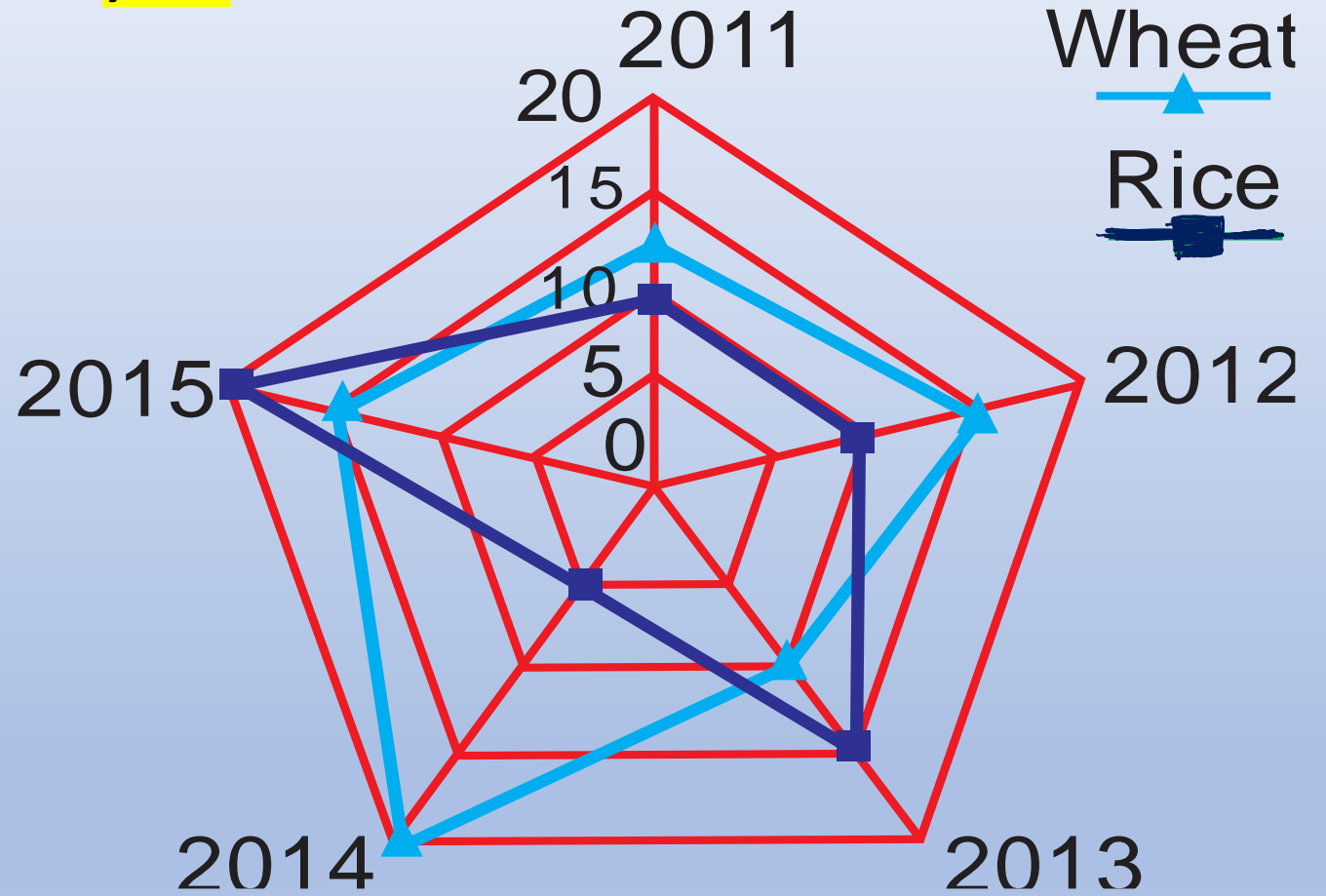


Radar Based

Direction (1-5) : Study the following Radar graph and answer the questions based on it.

Given below is the Radar graph which shows the percentage rise in price of Wheat & Rice over the given years.

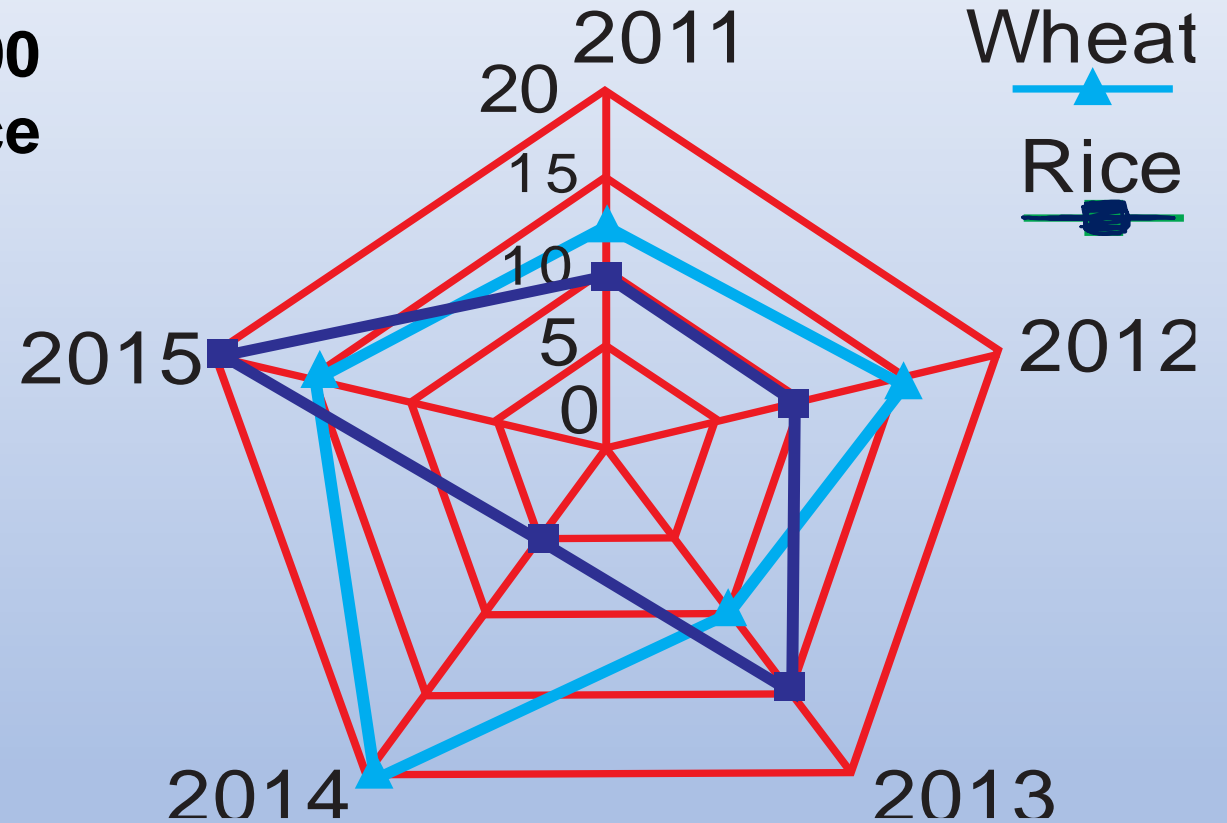


1.If ratio between price of rice & wheat in 2014 is 3 : 4 then what will be their ratio of price in 2015.

- (a) 20 : 23 (b) 19 : 21
(c) 18 : 23 (d) 23 : 28
(e) 17 : 19

Direction (1-5) : Study the following Radar graph and answer the questions based on it.

Given below is the Radar graph which shows the percentage rise in price of Wheat & Rice over the given years.

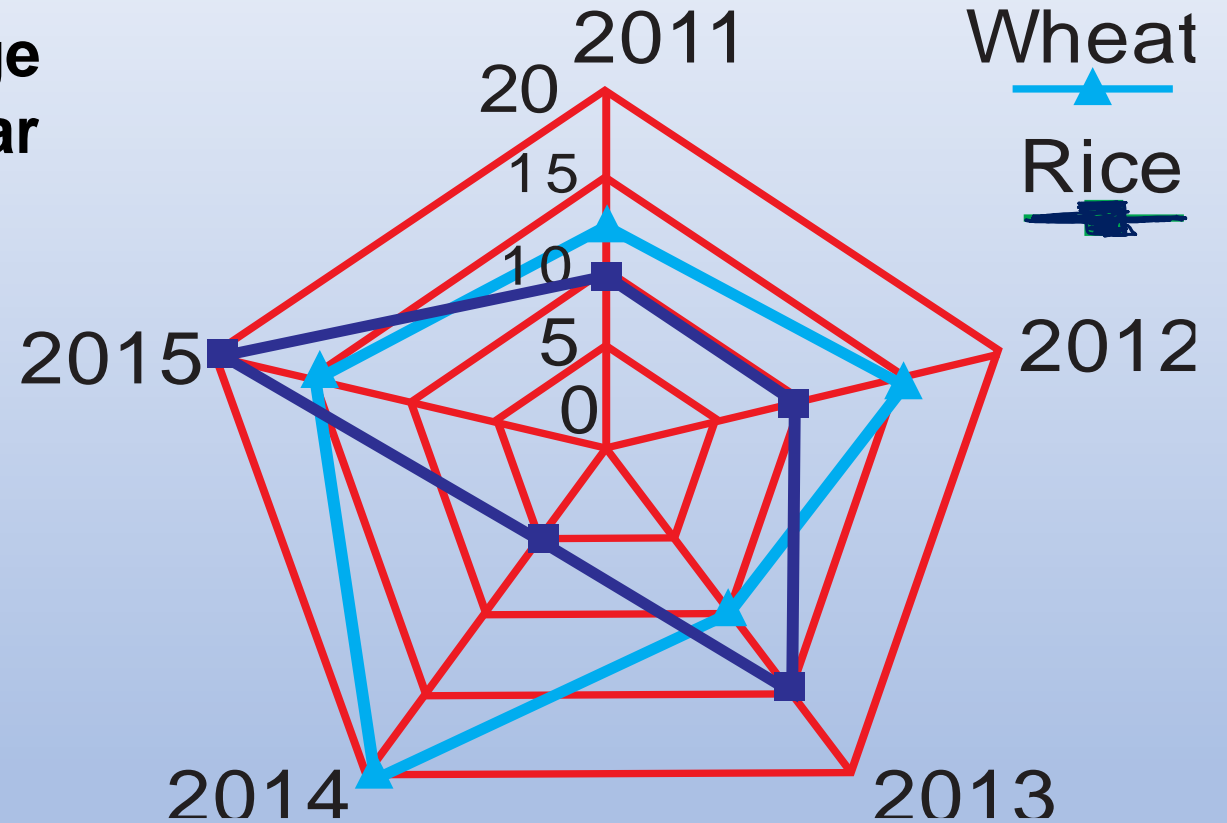


2. If price of wheat in year 2011 is 7200 Rs / Quintal then what will be its price in year 2013.

- (a) 8420 (b) 9012
(c) 10500 (d) 83250
(e) 9108

Direction (1-5) : Study the following Radar graph and answer the questions based on it.

Given below is the Radar graph which shows the percentage rise in price of Wheat & Rice over the given years.



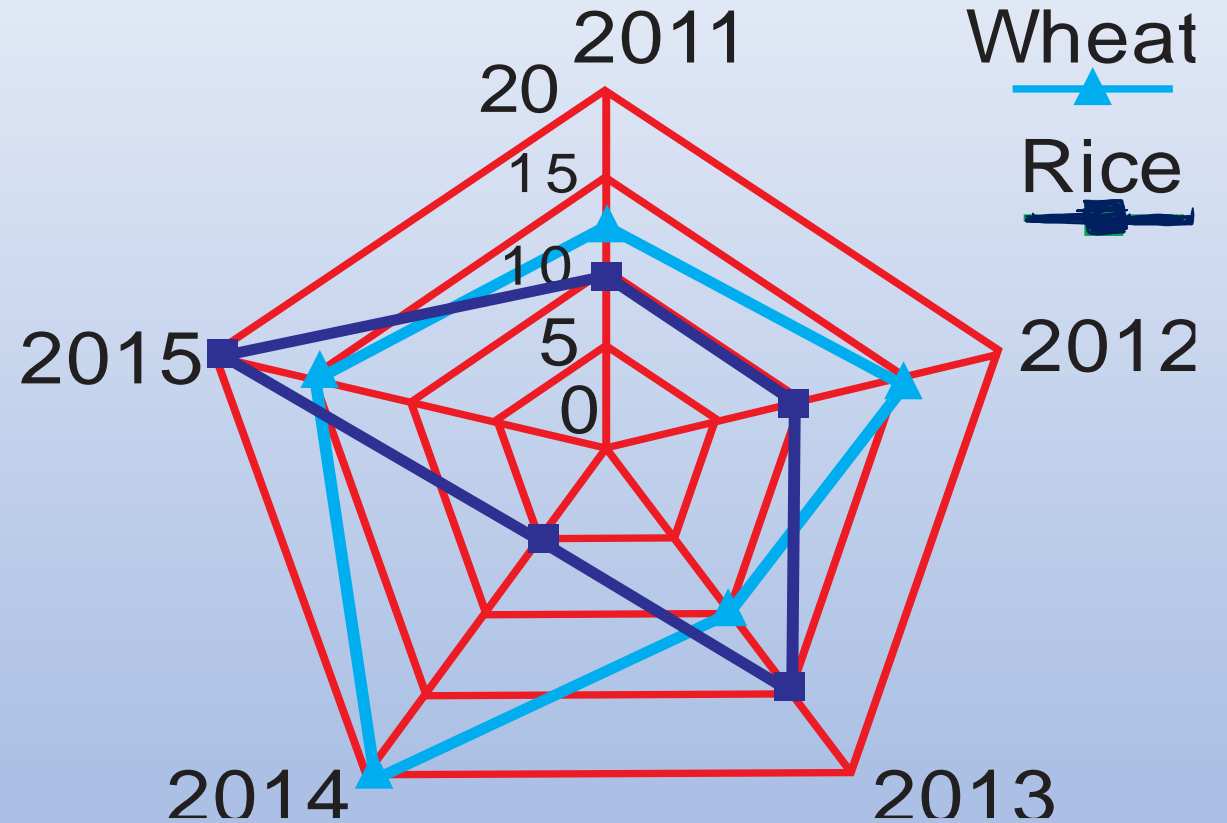
3. What is the effective percentage increase in price of wheat from year 2011 to year 2013.

- (a) 30% (b) 22%
(c) 23.5% (d) 26.5%
(e) 32.75%

4. If a person expends Rs 4140 in buying rice at the rate of 120 Rs/Kg in year 2012 then he has to reduce his consumption office by how many kg in year 2013 for the same expenditure of 4140.

- (a) 4.5 kg
- (b) 3 kg
- (c) 2 kg
- (d) 2.5 kg
- (e) 4 kg

Direction (1-5) : Study the following Radar graph and answer the questions based on it.
Given below is the Radar graph which shows the percentage rise in price of Wheat & Rice over the given years.



5. If the price of wheat in 2013 is 132 Rs/kg then what will be total cost of 25 kg of wheat in 2012.

- (a) 1250 Rs
- (b) 3000 Rs
- (c) 1500 Rs
- (d) 2000 Rs
- (e) 2500 Rs

Direction (1-5) : Study the following Radar graph and answer the questions based on it.
Given below is the Radar graph which shows the percentage rise in price of Wheat & Rice over the given years.

