



a) Express $\frac{15}{4}$ as a mixed number.

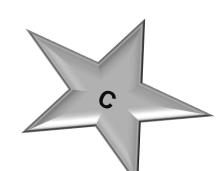
$$(b)^{\frac{2}{5}} \times \frac{3}{4} =$$

$$c)\frac{5}{6}-\frac{2}{3}=$$

Solve the following equations.

a)
$$3x - 7 = 29$$

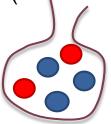
$$b)^{\frac{x}{4}} + 12 = 18$$



Complete the table for a cumulative frequency graph

Height (m)	Frequency	CF
$110 < h \le 120$	28	
$120 < h \le 130$	13	
$130 < h \le 140$	19	
$140 < h \le 150$	22	

What is the probability of me selecting both a blue and a red ball (without replacement).



A/A*