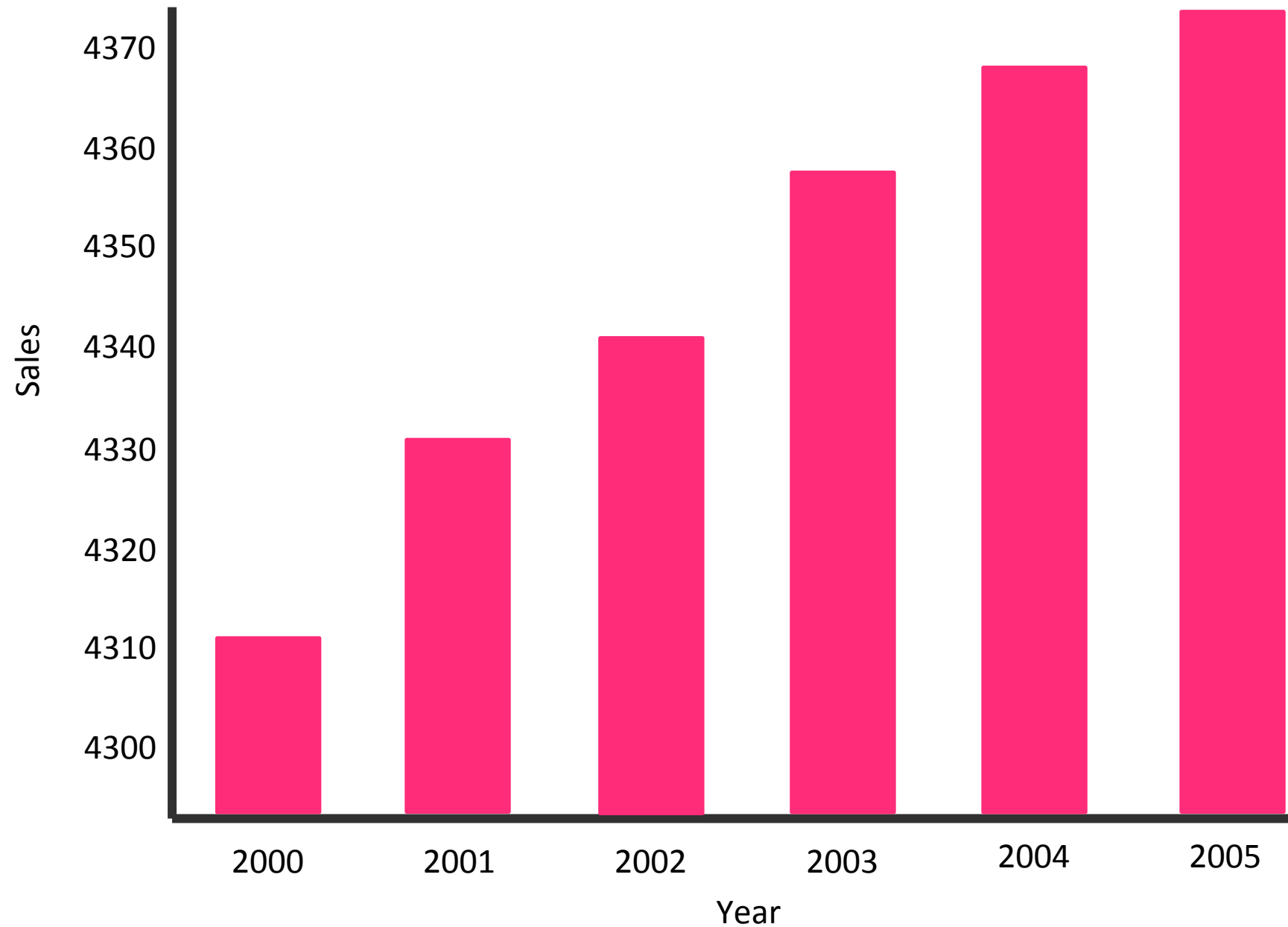
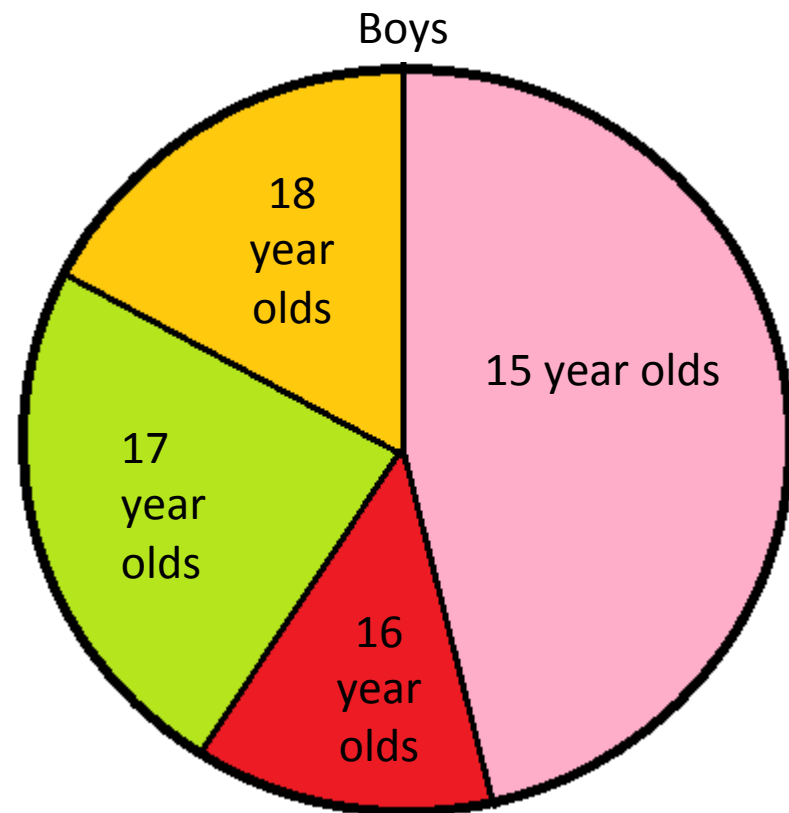
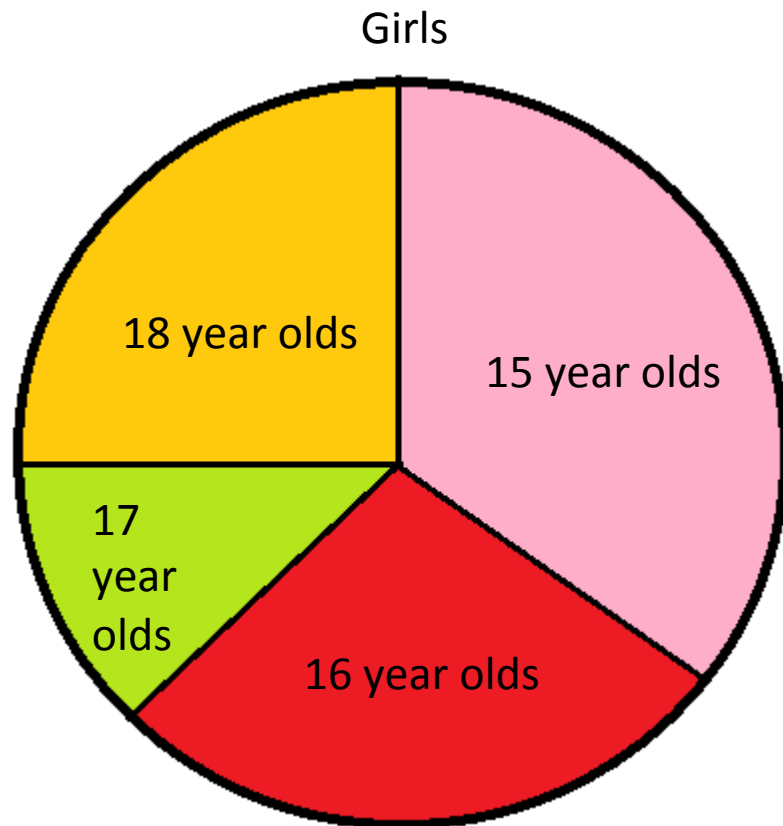


True or False: Sales are rising rapidly!

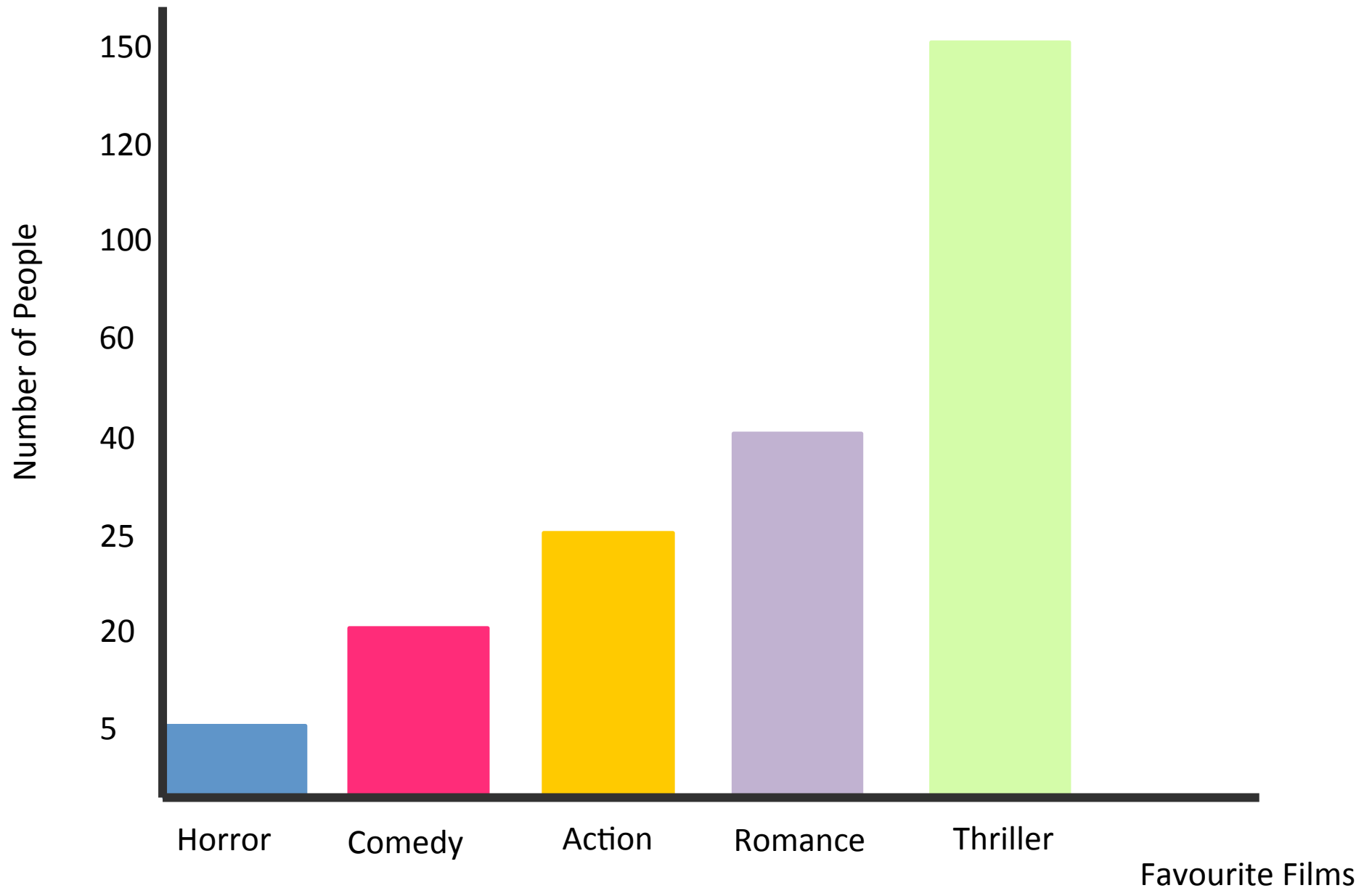


True or False:

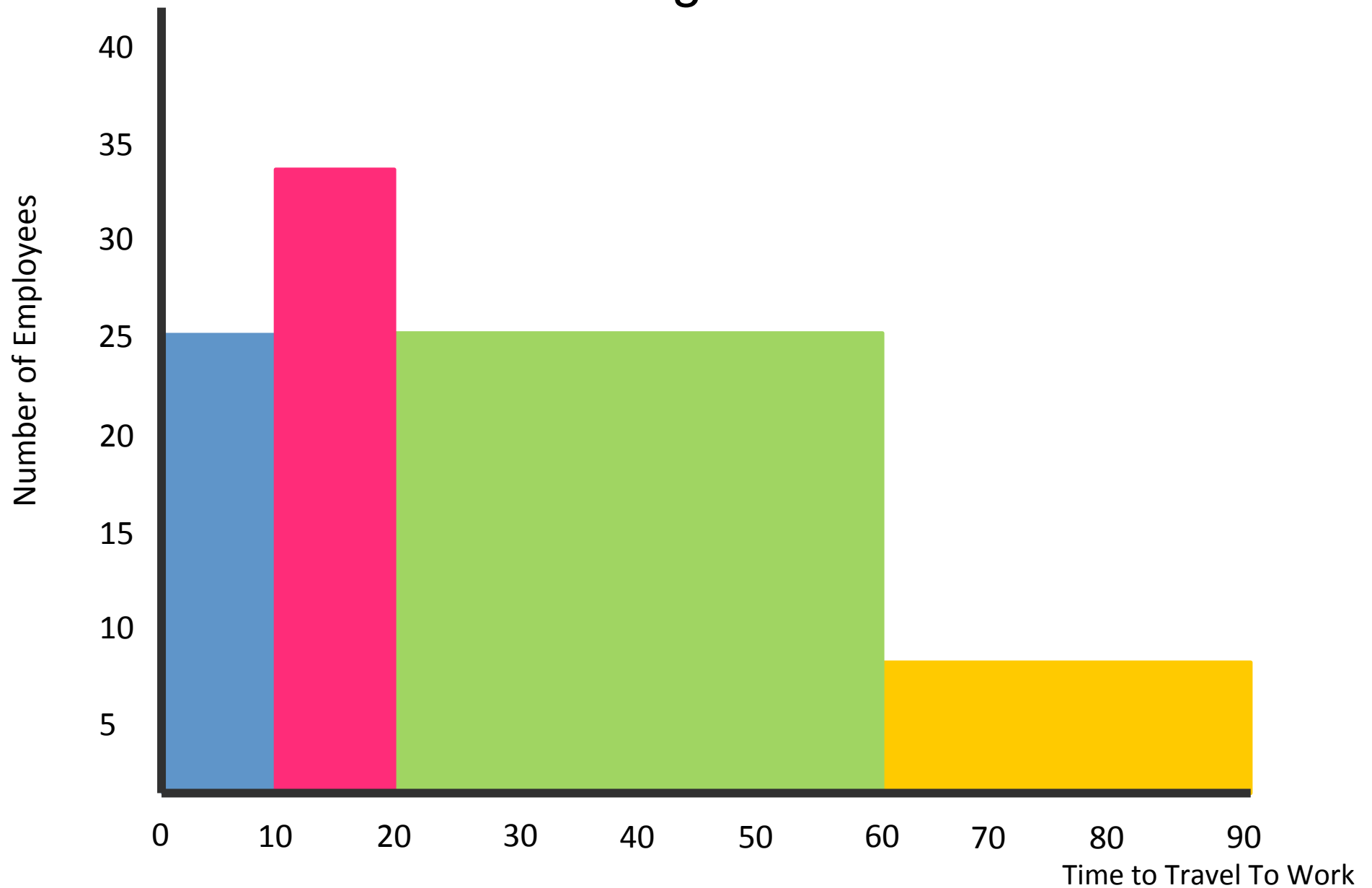
There are more 15 year old boys than girls.

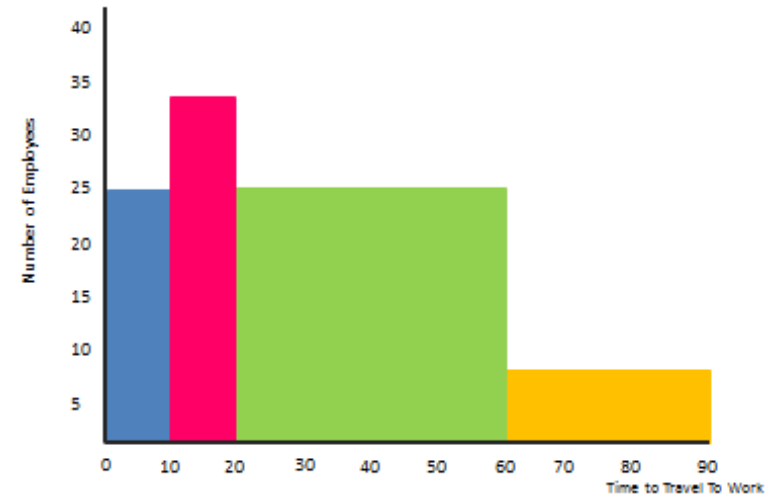


True or False: Twice as many people like Thriller's than Romance films.



True or False: Most people took between 20 and 60 minutes to get to work

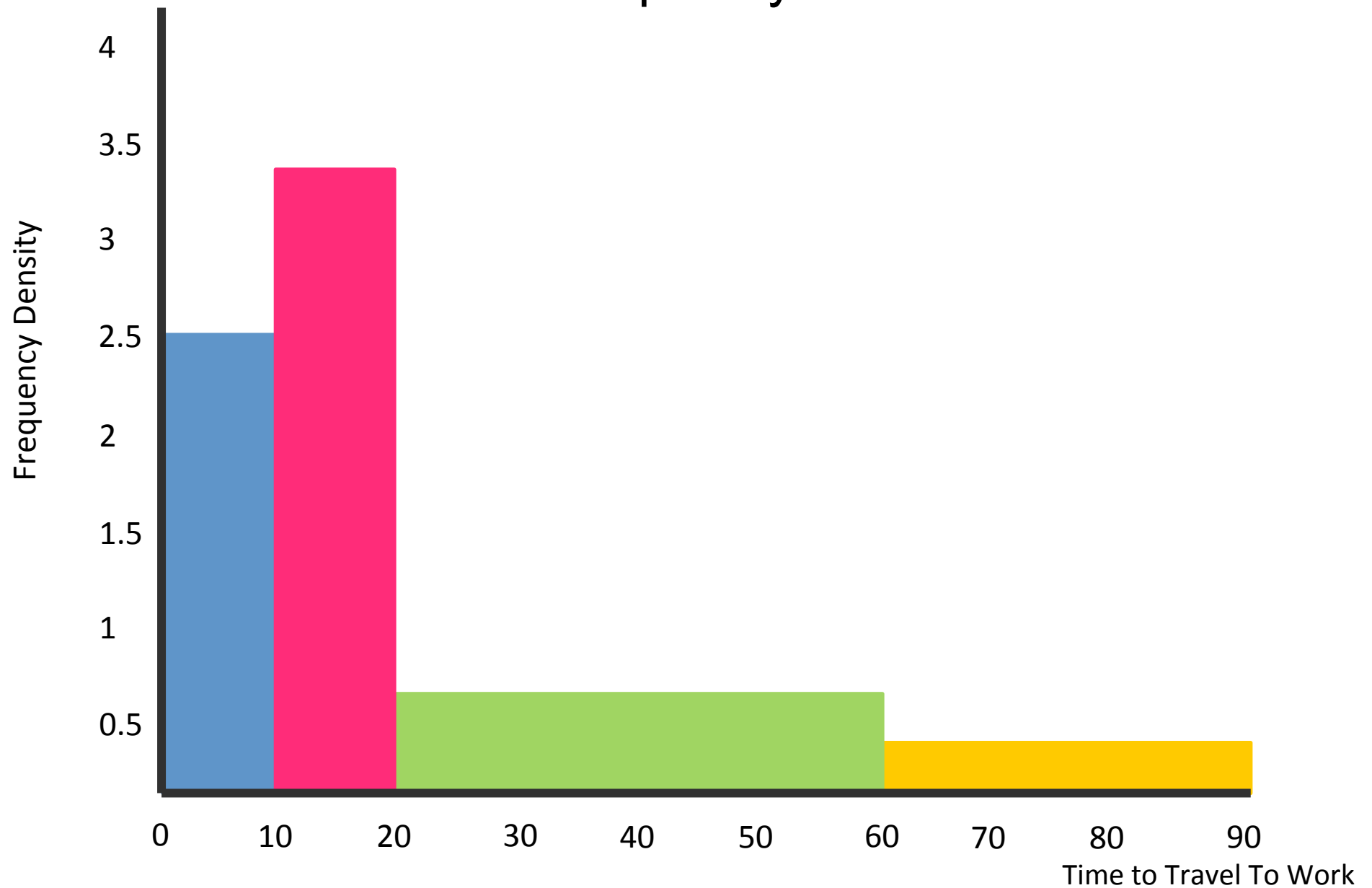




Time Taken To Travel to Work

Time	No. of People
$0 < x < 10$ minutes	25
$10 < x < 20$ minutes	34
$20 < x < 60$ minutes	25
$60 < x < 90$ minutes	9

Histogram with Unequal Bars: Area Represents Frequency.



Speed of Cars on Motorway

Speed (km/h)	No. Cars
$0 < x < 20$	10
$20 < x < 30$	40
$30 < x < 70$	50
$70 < x < 80$	20

Draw a histogram to represent this data.

How did you do?

