

Answers to Problem Set – Unit 2

Ans : -

Blood Type	f	p	%
O	16	.46	46
A	13	.37	37
B	4	.11	11
AB	2	.06	6
Σ	35	1	100

Ans : - AB

Ans : - O

Ans :- 0.37

Ans : 46 %

Ans 0.06

Ans : - 9

Ans : 60 min

Ans : - 40

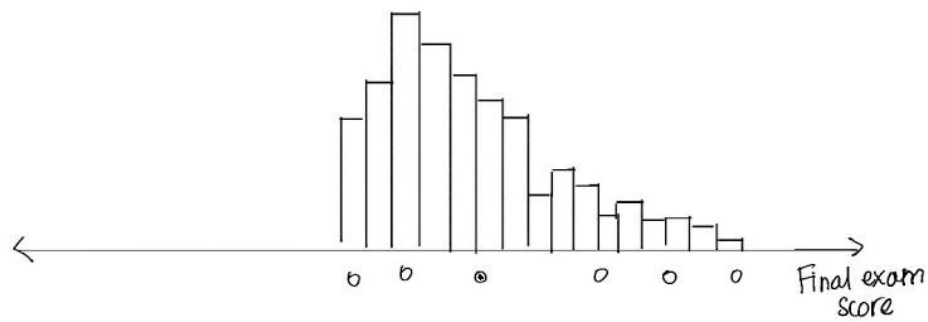
Ans :- 2 min

Ans : - 2 & 4

Ans : - larger

Ans: Final exam scores

Ans :-



Ans :- Y axis

Ans :- 3,5,6

Ans :- Positively

Describe what a negatively skewed distribution looks like. Can you think of any examples of negatively skewed data?

Describe what a normal distribution looks like. Can you think of any examples of normally distributed data?

Good for
visualizing the
shape of a
distribution

Good for calculating
the total number
in the sample/
population

Can always be
created if you have
the other (table/
histogram)

Check all that
are true about
frequency tables
and histograms.

Frequency
Table



Histogram

