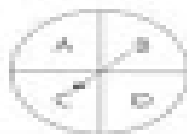


EXERCISE 3

1. Aniceli spinned a spinner and recorded the outcomes on a tally chart.



Section A	HHH
Section B	HH
Section C	HHH H
Section D	HH

- (a) The spinner landed on Section A _____ out of 20 times.
- (b) The spinner landed on Section A $\frac{\square}{20} = \frac{\square}{4}$ of the time.
- (c) The spinner landed on Section B _____ out of _____ times.
- (d) The spinner landed on Section B $\frac{4}{20} = \frac{1}{\square}$ of the time.
- (e) The spinner landed on Section C _____ out of _____ times.
- (f) The spinner landed on Section C $\frac{\square}{\square}$ of the time.
- (g) The spinner landed on Section D _____ out of _____ times.
- (h) The spinner landed on Section D $\frac{\square}{\square} = \frac{\square}{\square}$ of the time.