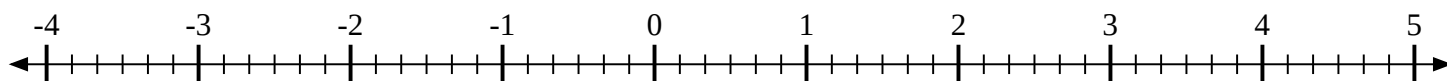
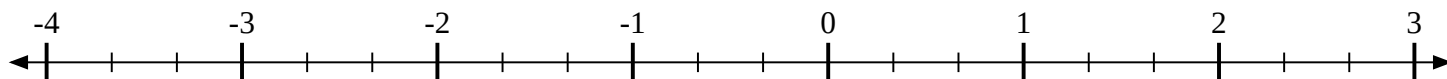


**Markiere jede beschriebene Lage, positiv oder negativ.**

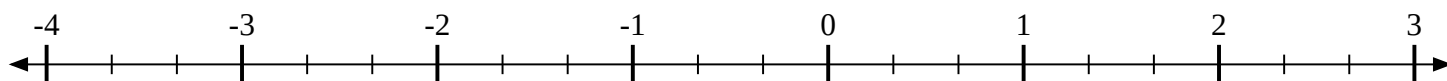
- 1) Markiere die Lage von $3\frac{5}{6}$



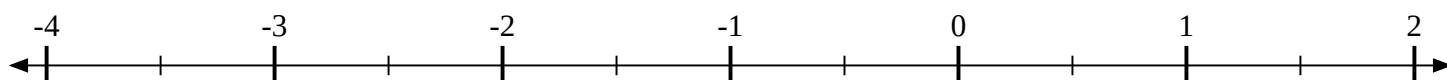
- 2) Markiere die Lage von $\frac{1}{3}$



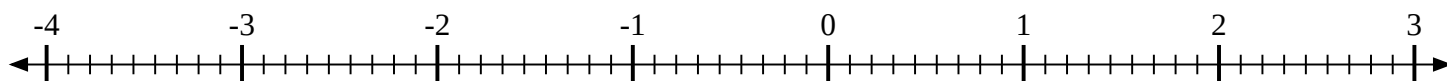
- 3) Markiere die Lage von $1\frac{1}{3}$



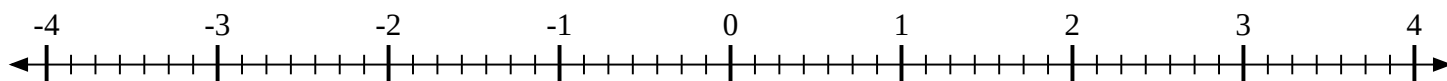
- 4) Markiere die Lage von $-1\frac{1}{2}$



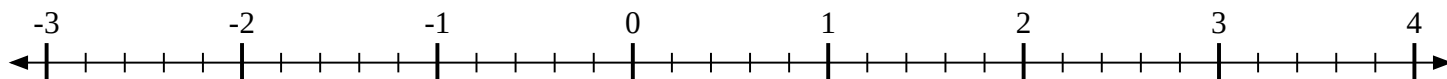
- 5) Markiere die Lage von $1\frac{7}{9}$



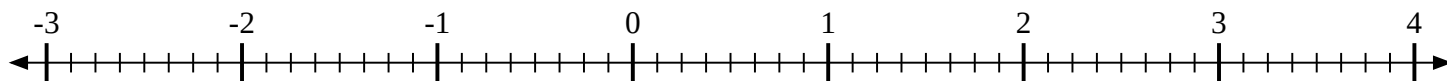
- 6) Markiere die Lage von $-1\frac{3}{7}$



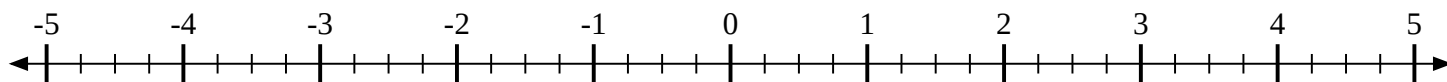
- 7) Markiere die Lage von $1\frac{1}{5}$



- 8) Markiere die Lage von $-1\frac{6}{8}$



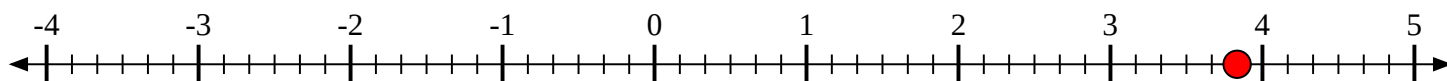
- 9) Markiere die Lage von $-4\frac{3}{4}$



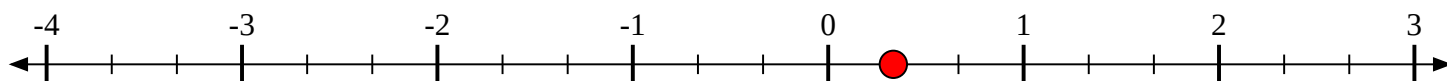


Markiere jede beschriebene Lage, positiv oder negativ.

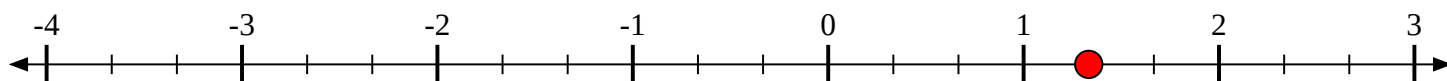
- 1) Markiere die Lage von
- $3\frac{5}{6}$



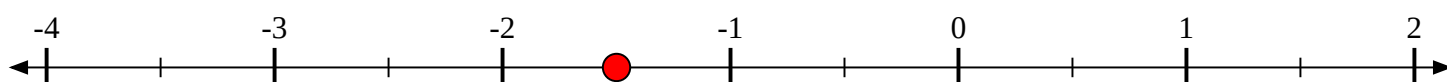
- 2) Markiere die Lage von
- $\frac{1}{3}$



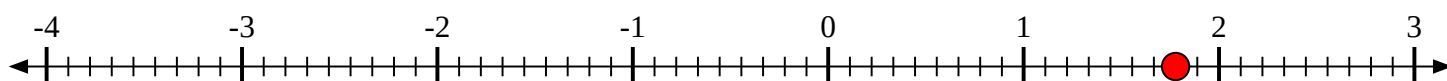
- 3) Markiere die Lage von
- $1\frac{1}{3}$



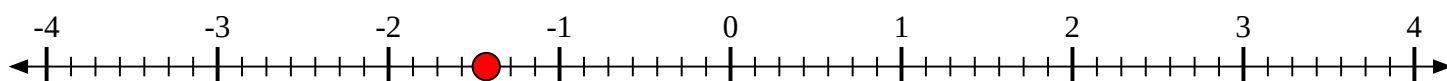
- 4) Markiere die Lage von
- $-1\frac{1}{2}$



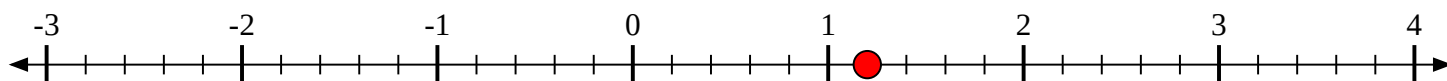
- 5) Markiere die Lage von
- $1\frac{7}{9}$



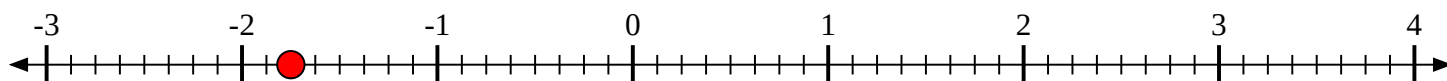
- 6) Markiere die Lage von
- $-1\frac{3}{7}$



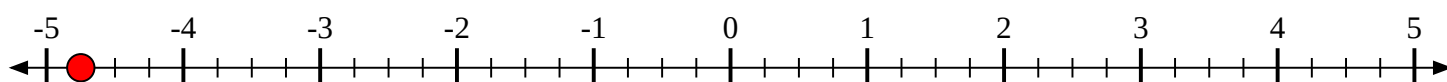
- 7) Markiere die Lage von
- $1\frac{1}{5}$



- 8) Markiere die Lage von
- $-1\frac{6}{8}$

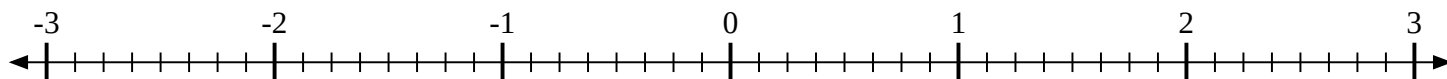


- 9) Markiere die Lage von
- $-4\frac{3}{4}$

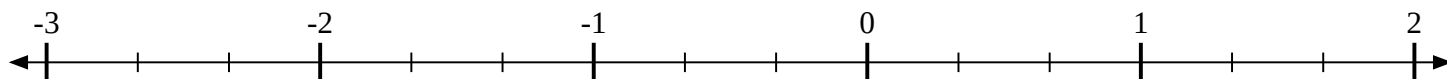


**Markiere jede beschriebene Lage, positiv oder negativ.**

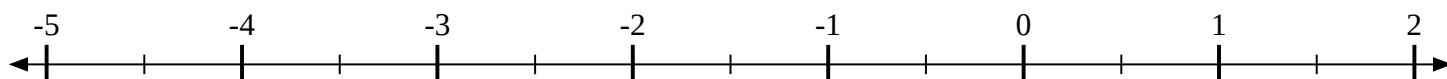
- 1) Markiere die Lage von $-2\frac{6}{8}$



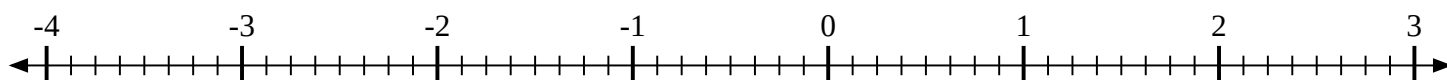
- 2) Markiere die Lage von $-1\frac{2}{3}$



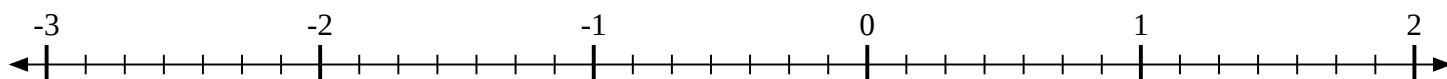
- 3) Markiere die Lage von $1\frac{1}{2}$



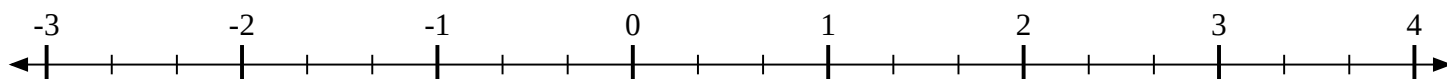
- 4) Markiere die Lage von $-3\frac{6}{8}$



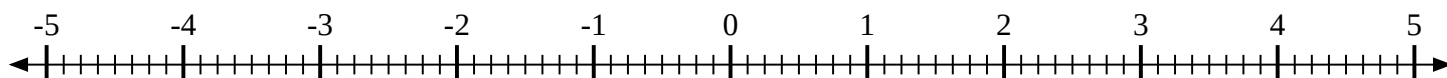
- 5) Markiere die Lage von $1\frac{5}{7}$



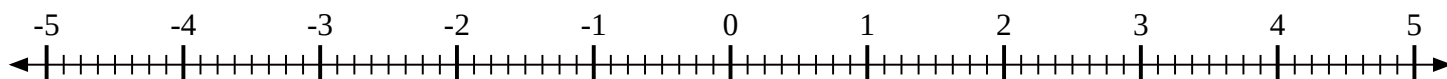
- 6) Markiere die Lage von $2\frac{2}{3}$



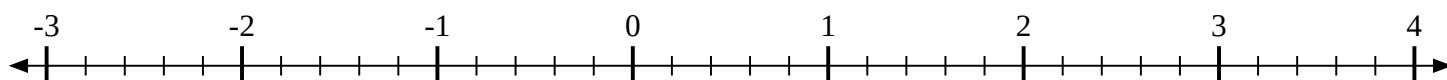
- 7) Markiere die Lage von $2\frac{3}{8}$



- 8) Markiere die Lage von $-2\frac{5}{8}$



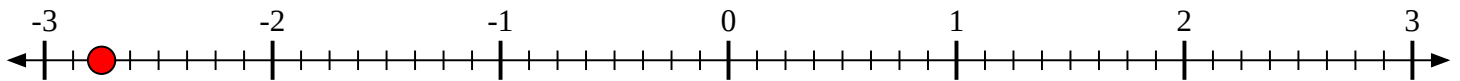
- 9) Markiere die Lage von $-2\frac{1}{5}$



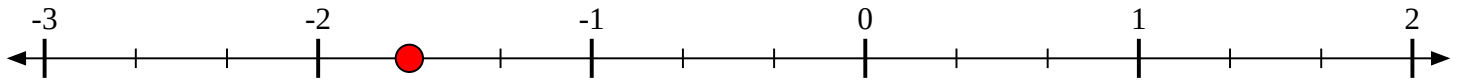


Markiere jede beschriebene Lage, positiv oder negativ.

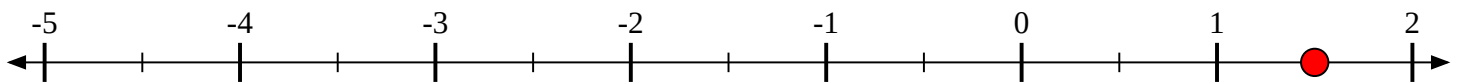
- 1) Markiere die Lage von
- $-2\frac{6}{8}$



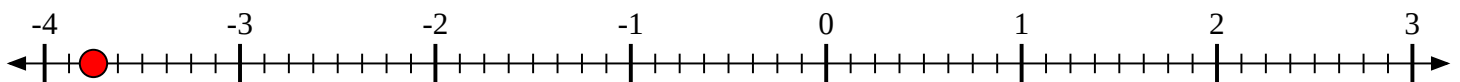
- 2) Markiere die Lage von
- $-1\frac{2}{3}$



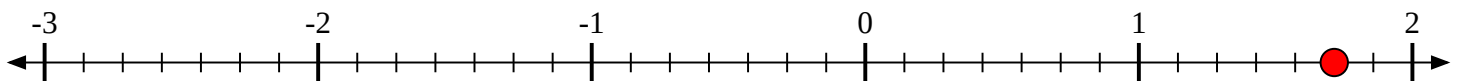
- 3) Markiere die Lage von
- $1\frac{1}{2}$



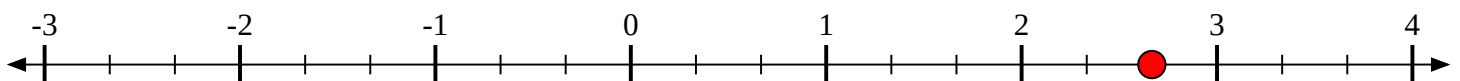
- 4) Markiere die Lage von
- $-3\frac{6}{8}$



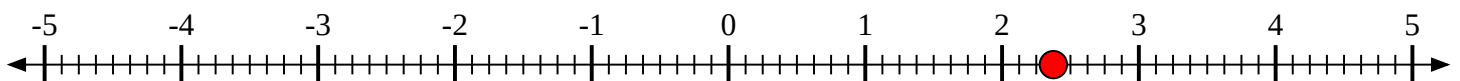
- 5) Markiere die Lage von
- $1\frac{5}{7}$



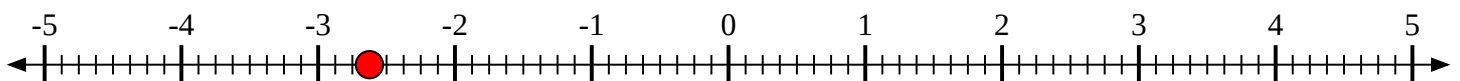
- 6) Markiere die Lage von
- $2\frac{2}{3}$



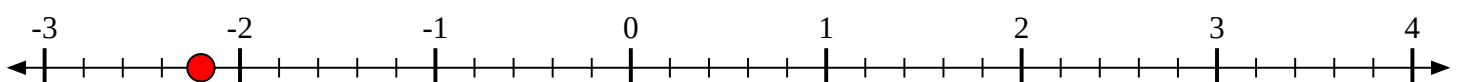
- 7) Markiere die Lage von
- $2\frac{3}{8}$



- 8) Markiere die Lage von
- $-2\frac{5}{8}$

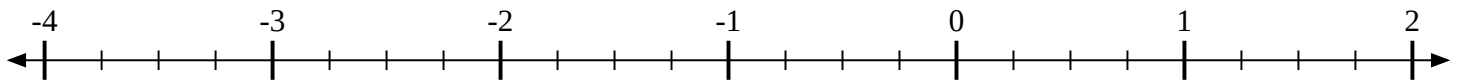


- 9) Markiere die Lage von
- $-2\frac{1}{5}$

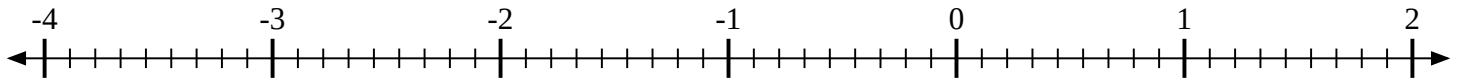


**Markiere jede beschriebene Lage, positiv oder negativ.**

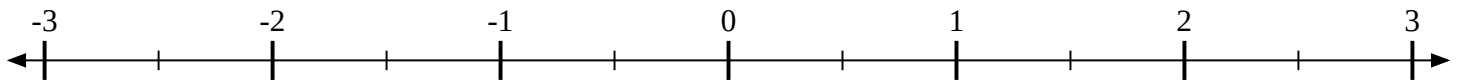
- 1) Markiere die Lage von $-1\frac{2}{4}$



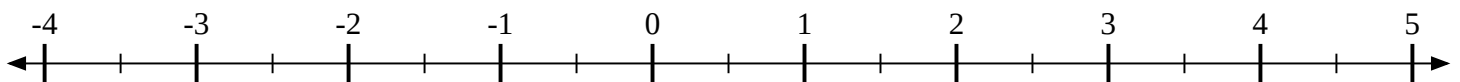
- 2) Markiere die Lage von $\frac{2}{9}$



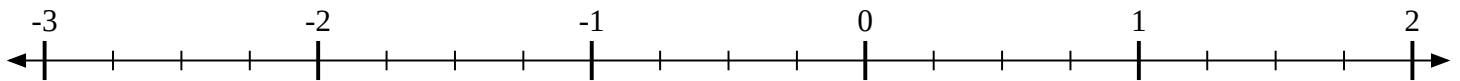
- 3) Markiere die Lage von $\frac{1}{2}$



- 4) Markiere die Lage von $3\frac{1}{2}$



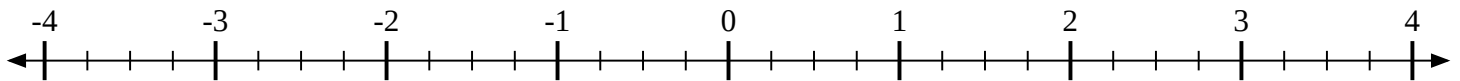
- 5) Markiere die Lage von $-1\frac{2}{4}$



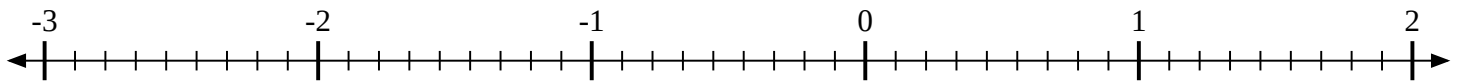
- 6) Markiere die Lage von $-3\frac{2}{6}$



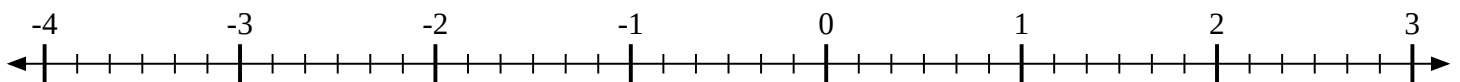
- 7) Markiere die Lage von $-2\frac{2}{4}$



- 8) Markiere die Lage von $\frac{8}{9}$

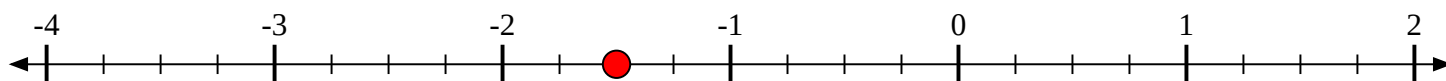


- 9) Markiere die Lage von $-2\frac{3}{6}$

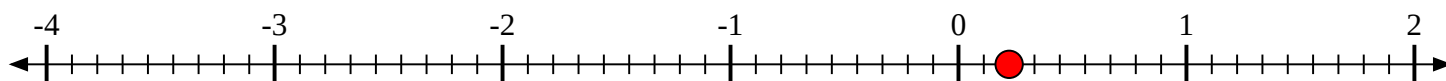


**Markiere jede beschriebene Lage, positiv oder negativ.**

- 1) Markiere die Lage von $-1\frac{2}{4}$



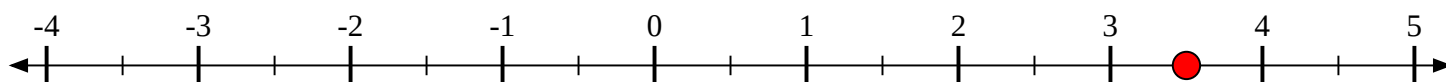
- 2) Markiere die Lage von $\frac{2}{9}$



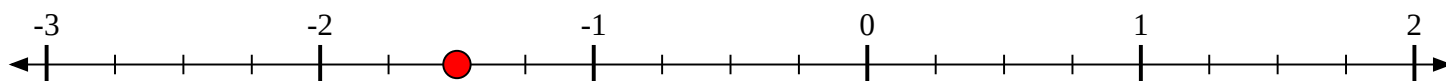
- 3) Markiere die Lage von $\frac{1}{2}$



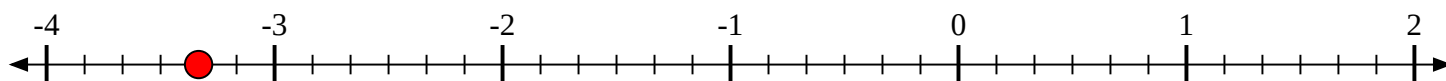
- 4) Markiere die Lage von $3\frac{1}{2}$



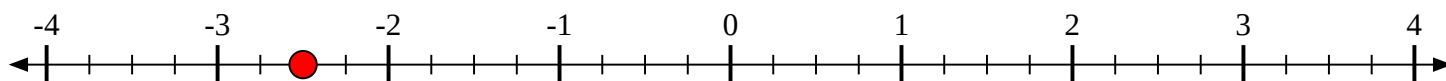
- 5) Markiere die Lage von $-1\frac{2}{4}$



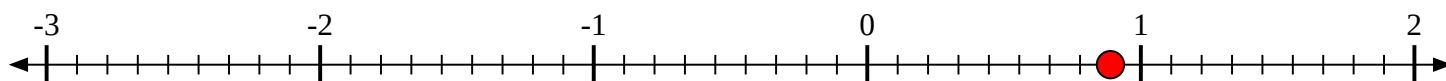
- 6) Markiere die Lage von $-3\frac{2}{6}$



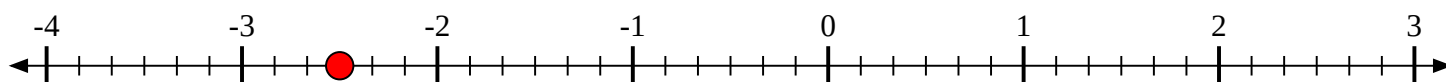
- 7) Markiere die Lage von $-2\frac{2}{4}$



- 8) Markiere die Lage von $\frac{8}{9}$

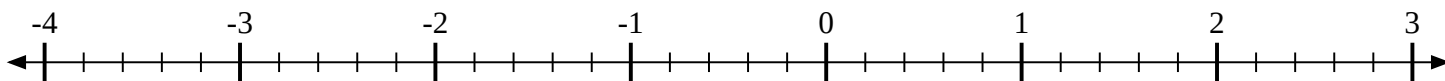


- 9) Markiere die Lage von $-2\frac{3}{6}$

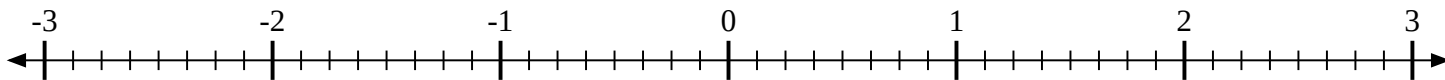


**Markiere jede beschriebene Lage, positiv oder negativ.**

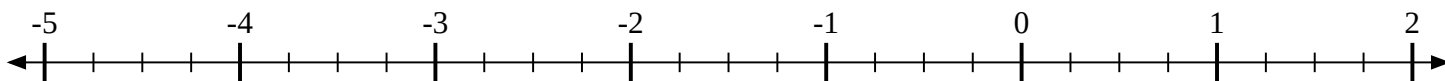
- 1) Markiere die Lage von $-3\frac{4}{5}$



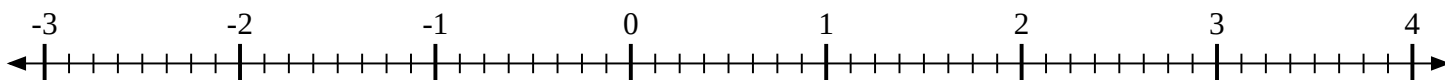
- 2) Markiere die Lage von $2\frac{6}{8}$



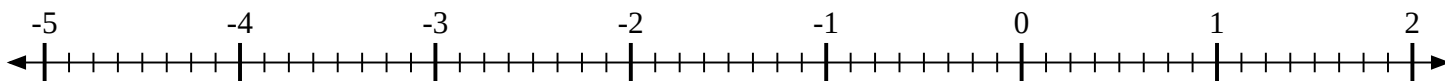
- 3) Markiere die Lage von $-4\frac{2}{4}$



- 4) Markiere die Lage von $1\frac{5}{8}$



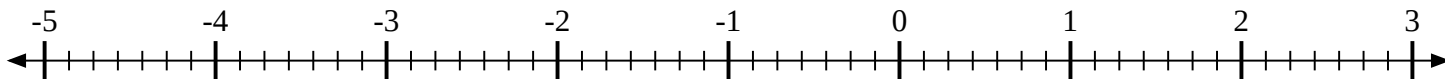
- 5) Markiere die Lage von $-2\frac{6}{8}$



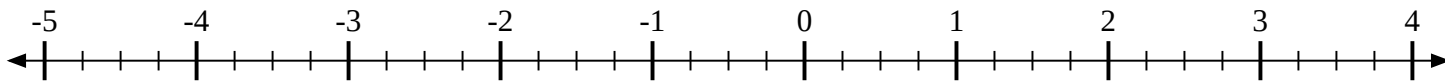
- 6) Markiere die Lage von $-1\frac{1}{3}$



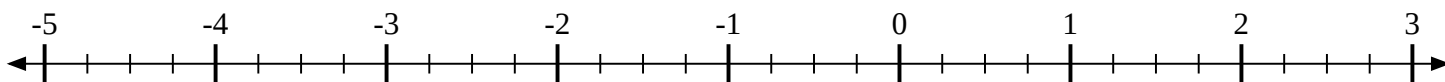
- 7) Markiere die Lage von $-3\frac{2}{7}$



- 8) Markiere die Lage von $3\frac{1}{4}$

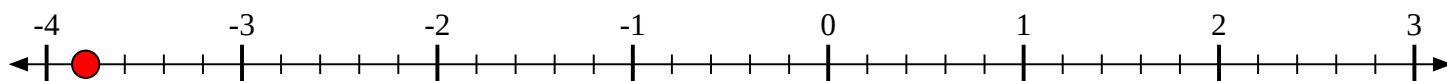


- 9) Markiere die Lage von $-3\frac{3}{4}$

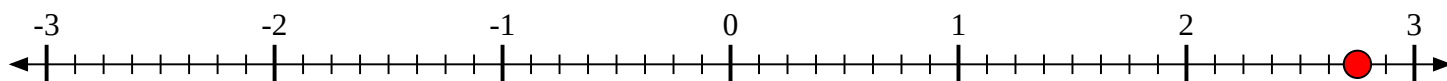


**Markiere jede beschriebene Lage, positiv oder negativ.**

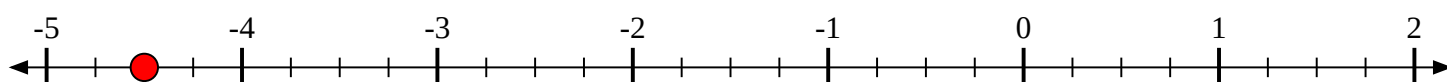
- 1) Markiere die Lage von $-3\frac{4}{5}$



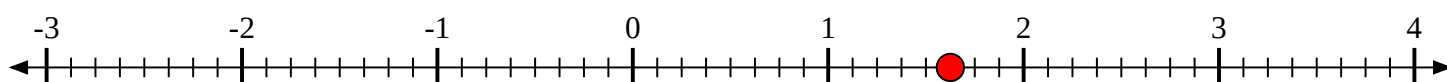
- 2) Markiere die Lage von $2\frac{6}{8}$



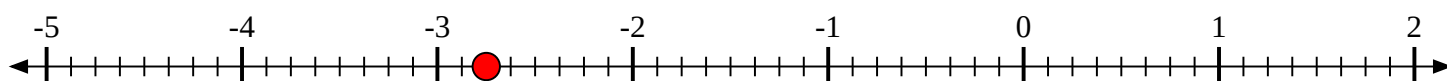
- 3) Markiere die Lage von $-4\frac{2}{4}$



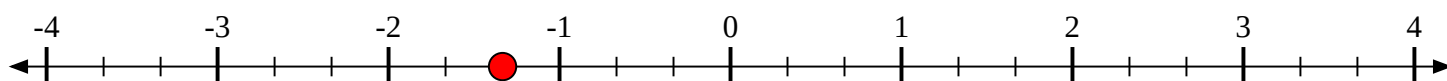
- 4) Markiere die Lage von $1\frac{5}{8}$



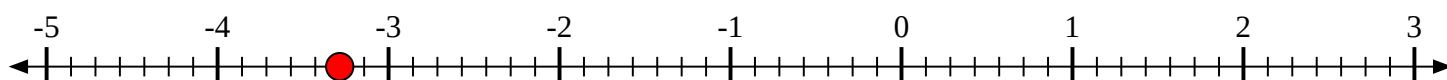
- 5) Markiere die Lage von $-2\frac{6}{8}$



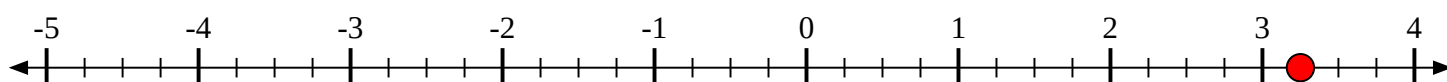
- 6) Markiere die Lage von $-1\frac{1}{3}$



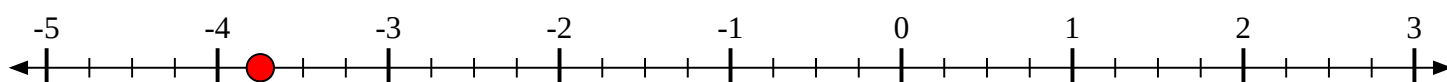
- 7) Markiere die Lage von $-3\frac{2}{7}$



- 8) Markiere die Lage von $3\frac{1}{4}$

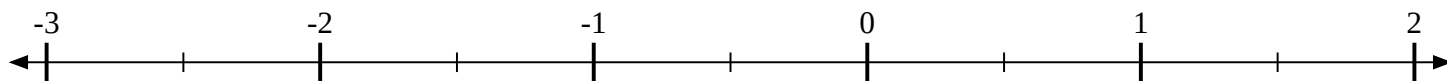


- 9) Markiere die Lage von $-3\frac{3}{4}$

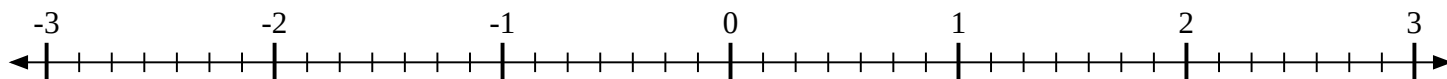


**Markiere jede beschriebene Lage, positiv oder negativ.**

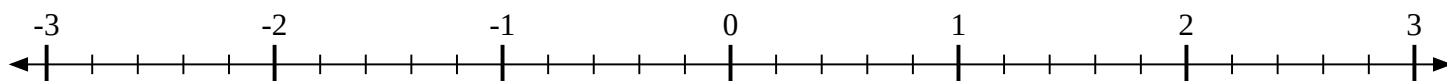
- 1) Markiere die Lage von $1\frac{1}{2}$



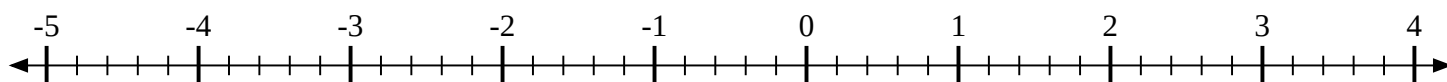
- 2) Markiere die Lage von $-1\frac{4}{7}$



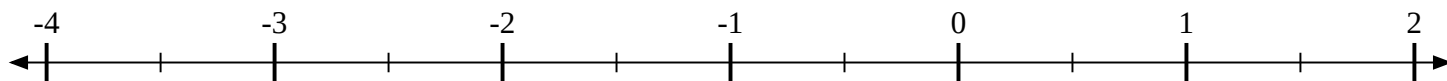
- 3) Markiere die Lage von $-2\frac{4}{5}$



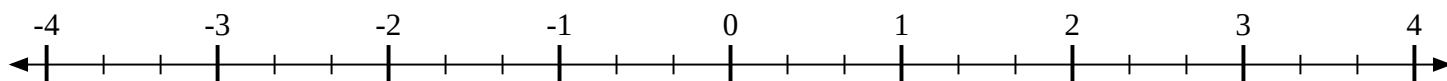
- 4) Markiere die Lage von $1\frac{1}{5}$



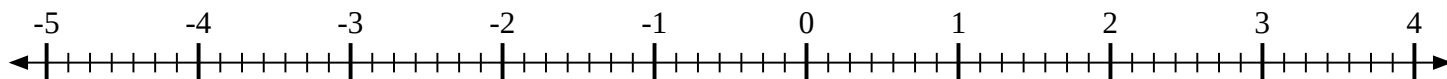
- 5) Markiere die Lage von $-3\frac{1}{2}$



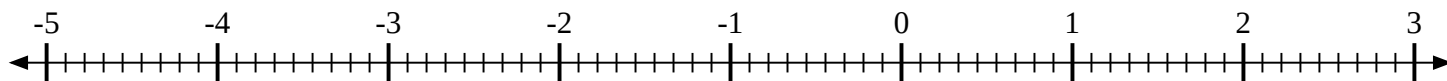
- 6) Markiere die Lage von $-2\frac{2}{3}$



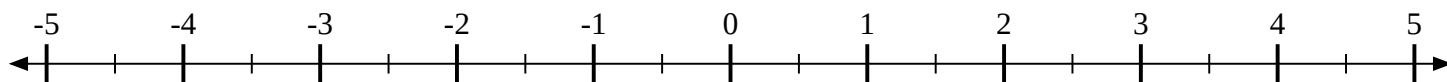
- 7) Markiere die Lage von $-1\frac{3}{7}$



- 8) Markiere die Lage von $-2\frac{6}{9}$



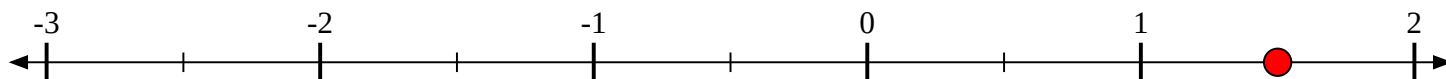
- 9) Markiere die Lage von $2\frac{1}{2}$



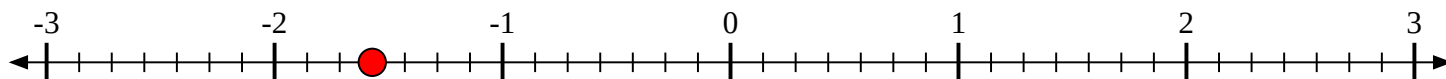


Markiere jede beschriebene Lage, positiv oder negativ.

- 1) Markiere die Lage von
- $1\frac{1}{2}$



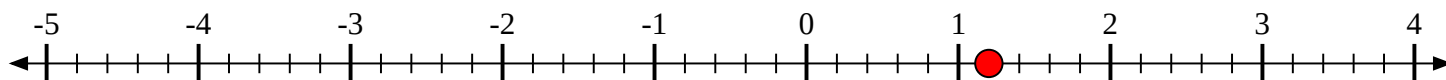
- 2) Markiere die Lage von
- $-1\frac{4}{7}$



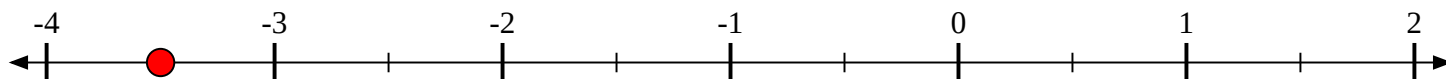
- 3) Markiere die Lage von
- $-2\frac{4}{5}$



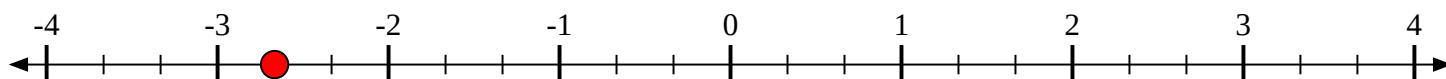
- 4) Markiere die Lage von
- $1\frac{1}{5}$



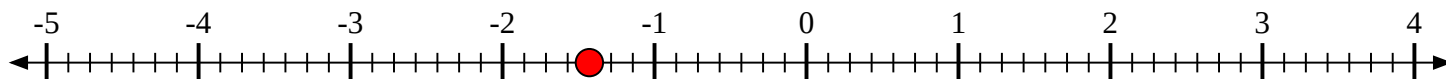
- 5) Markiere die Lage von
- $-3\frac{1}{2}$



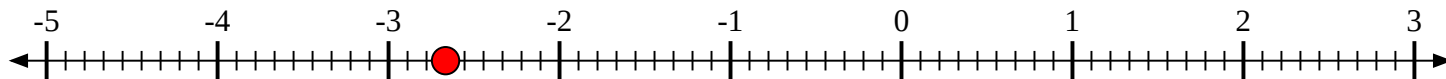
- 6) Markiere die Lage von
- $-2\frac{2}{3}$



- 7) Markiere die Lage von
- $-1\frac{3}{7}$



- 8) Markiere die Lage von
- $-2\frac{6}{9}$

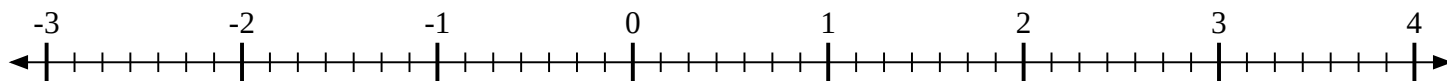


- 9) Markiere die Lage von
- $2\frac{1}{2}$

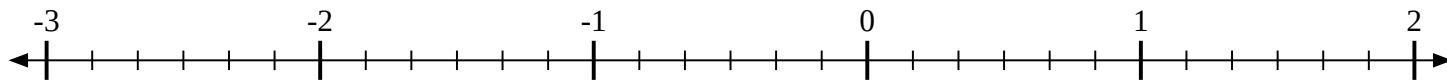


**Markiere jede beschriebene Lage, positiv oder negativ.**

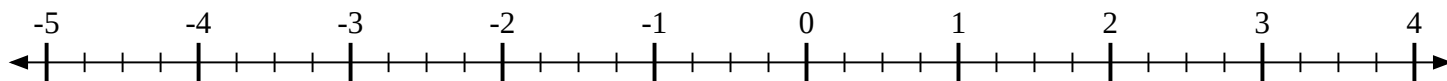
- 1) Markiere die Lage von $\frac{5}{7}$



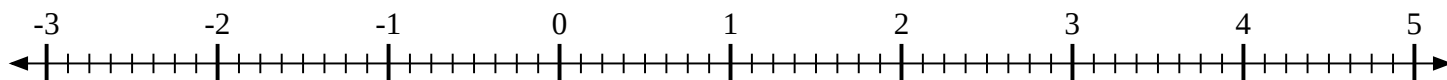
- 2) Markiere die Lage von $\frac{5}{6}$



- 3) Markiere die Lage von $-1\frac{2}{4}$



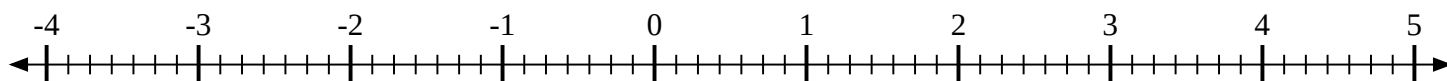
- 4) Markiere die Lage von $-1\frac{1}{8}$



- 5) Markiere die Lage von $1\frac{1}{4}$



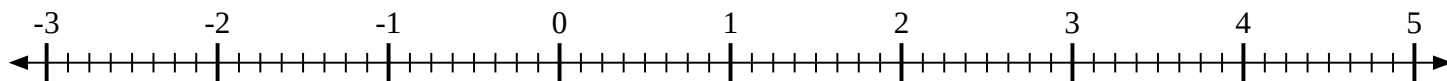
- 6) Markiere die Lage von $-2\frac{2}{7}$



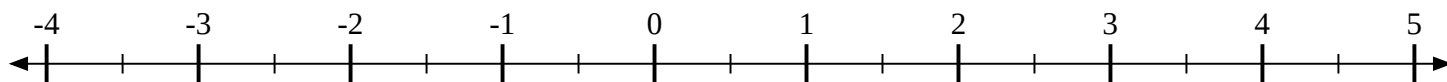
- 7) Markiere die Lage von $1\frac{1}{4}$



- 8) Markiere die Lage von $2\frac{3}{8}$

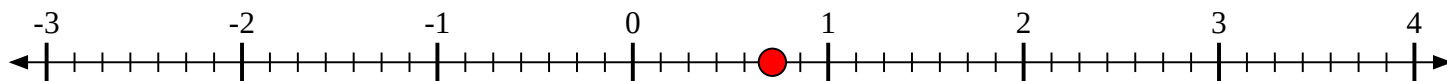


- 9) Markiere die Lage von $\frac{1}{2}$

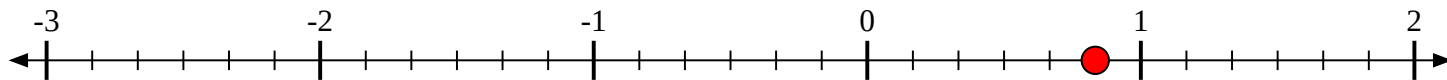


**Markiere jede beschriebene Lage, positiv oder negativ.**

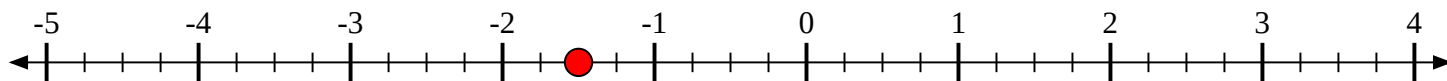
- 1) Markiere die Lage von $\frac{5}{7}$



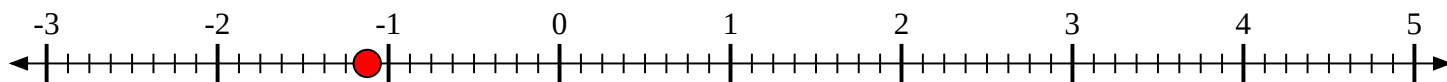
- 2) Markiere die Lage von $\frac{5}{6}$



- 3) Markiere die Lage von $-1\frac{2}{4}$



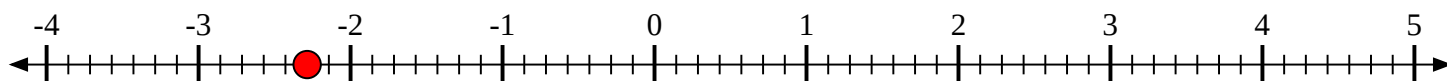
- 4) Markiere die Lage von $-1\frac{1}{8}$



- 5) Markiere die Lage von $1\frac{1}{4}$



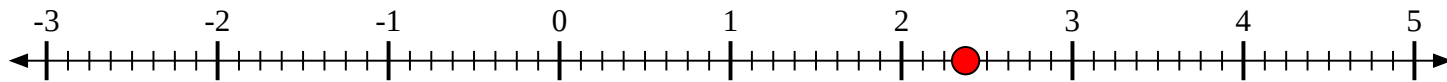
- 6) Markiere die Lage von $-2\frac{2}{7}$



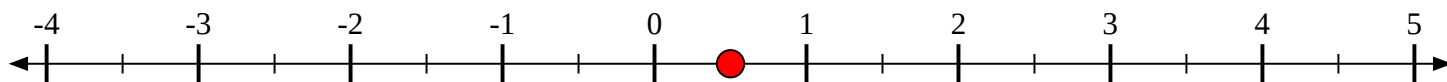
- 7) Markiere die Lage von $1\frac{1}{4}$



- 8) Markiere die Lage von $2\frac{3}{8}$

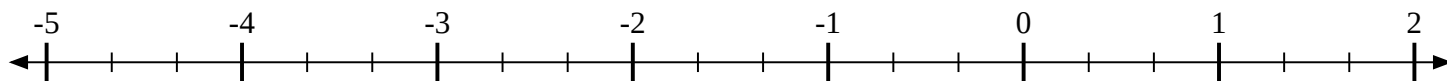


- 9) Markiere die Lage von $\frac{1}{2}$

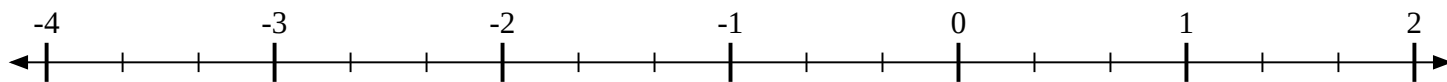


**Markiere jede beschriebene Lage, positiv oder negativ.**

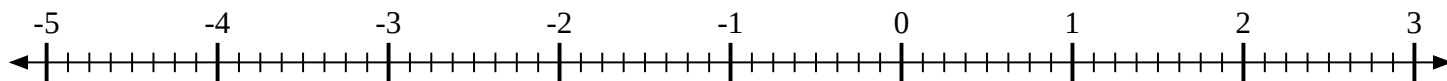
- 1) Markiere die Lage von $-3\frac{1}{3}$



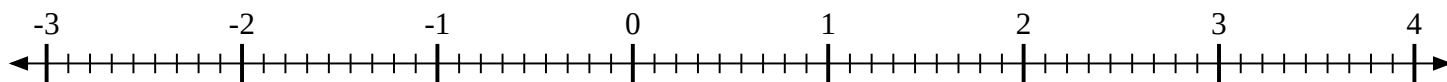
- 2) Markiere die Lage von $-2\frac{2}{3}$



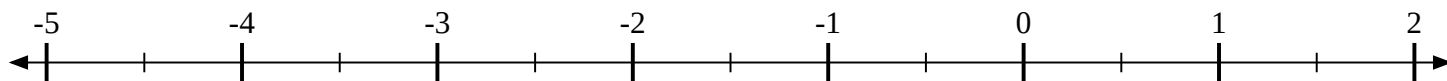
- 3) Markiere die Lage von $-2\frac{6}{8}$



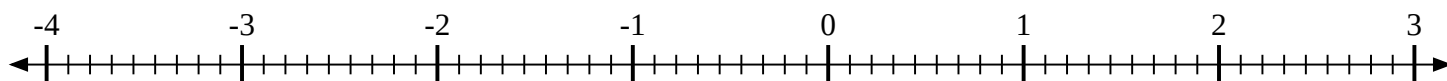
- 4) Markiere die Lage von $1\frac{1}{9}$



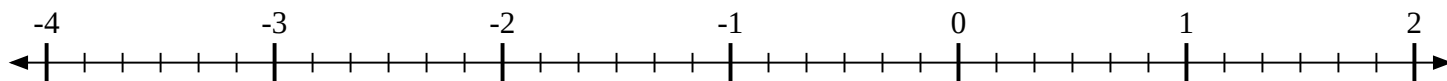
- 5) Markiere die Lage von $1\frac{1}{2}$



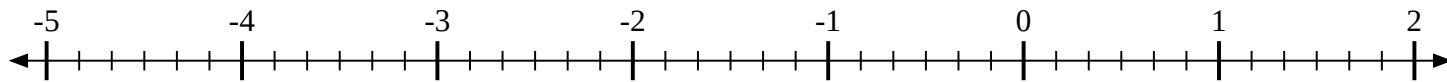
- 6) Markiere die Lage von $2\frac{5}{9}$



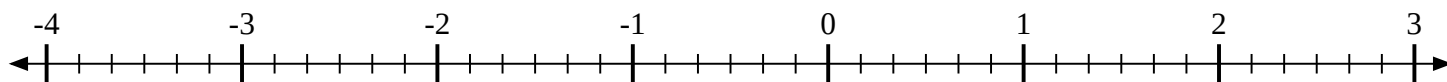
- 7) Markiere die Lage von $-1\frac{3}{6}$



- 8) Markiere die Lage von $-1\frac{4}{6}$



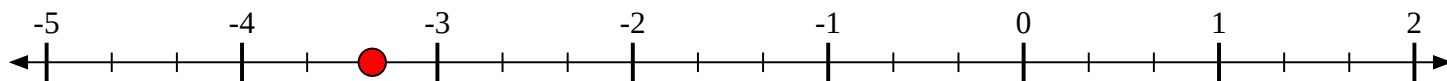
- 9) Markiere die Lage von $-1\frac{2}{6}$



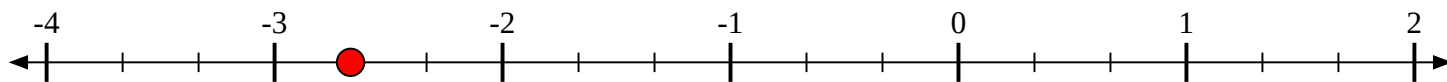


Markiere jede beschriebene Lage, positiv oder negativ.

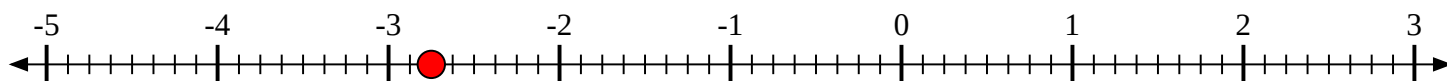
- 1) Markiere die Lage von $-3\frac{1}{3}$



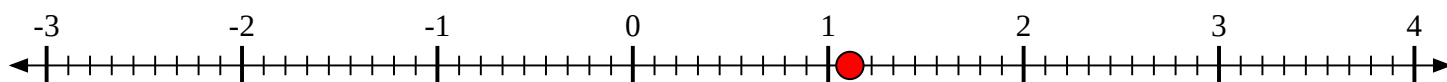
- 2) Markiere die Lage von $-2\frac{2}{3}$



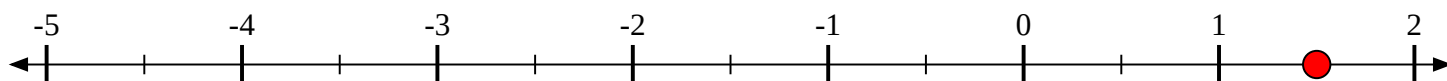
- 3) Markiere die Lage von $-2\frac{6}{8}$



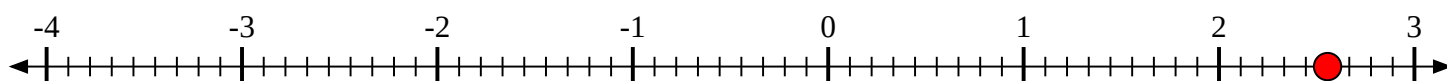
- 4) Markiere die Lage von $1\frac{1}{9}$



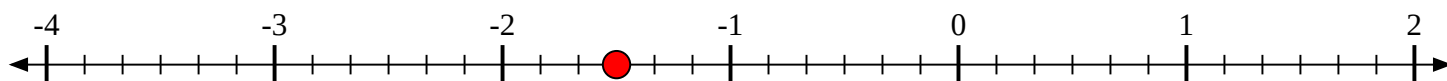
- 5) Markiere die Lage von $1\frac{1}{2}$



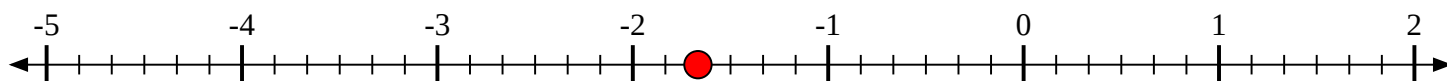
- 6) Markiere die Lage von $2\frac{5}{9}$



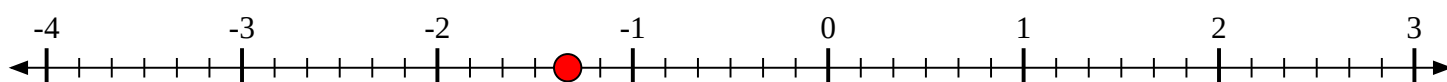
- 7) Markiere die Lage von $-1\frac{3}{6}$



- 8) Markiere die Lage von $-1\frac{4}{6}$

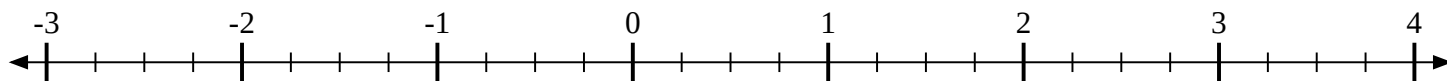


- 9) Markiere die Lage von $-1\frac{2}{6}$

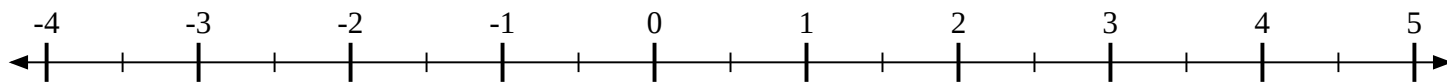


**Markiere jede beschriebene Lage, positiv oder negativ.**

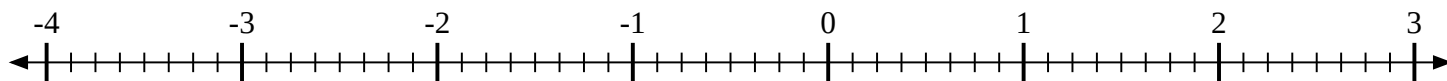
- 1) Markiere die Lage von $3\frac{1}{4}$



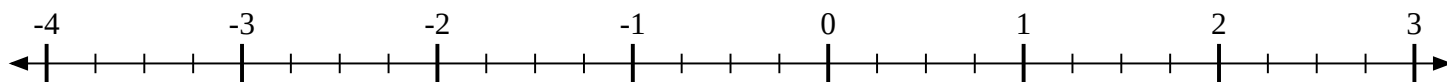
- 2) Markiere die Lage von $-1\frac{1}{2}$



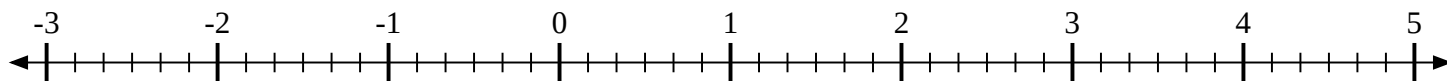
- 3) Markiere die Lage von $1\frac{1}{8}$



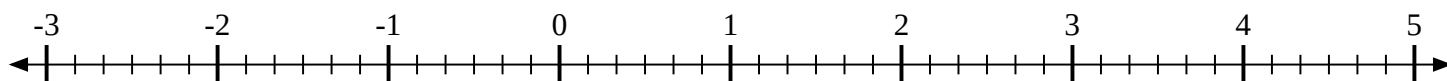
- 4) Markiere die Lage von $-1\frac{2}{4}$



- 5) Markiere die Lage von $-2\frac{2}{6}$



- 6) Markiere die Lage von $-1\frac{3}{6}$



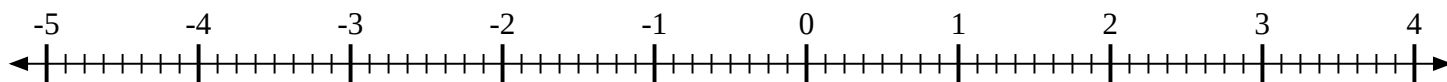
- 7) Markiere die Lage von $-1\frac{1}{4}$



- 8) Markiere die Lage von $-4\frac{2}{3}$



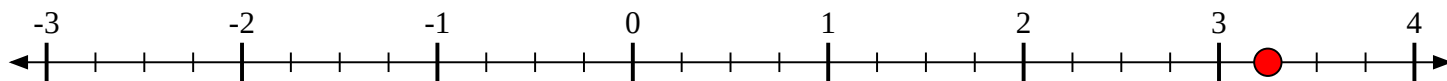
- 9) Markiere die Lage von $-2\frac{5}{8}$



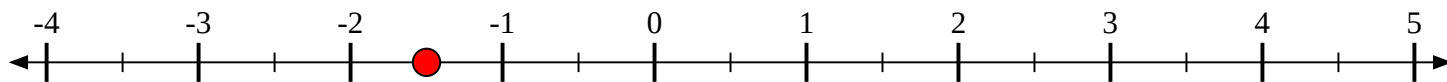


Markiere jede beschriebene Lage, positiv oder negativ.

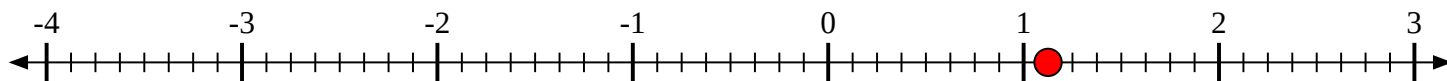
- 1) Markiere die Lage von
- $3\frac{1}{4}$



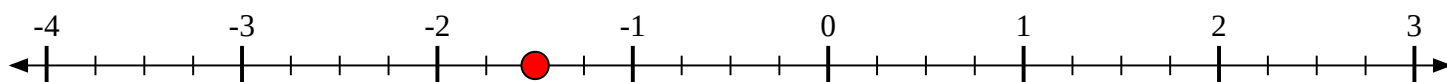
- 2) Markiere die Lage von
- $-1\frac{1}{2}$



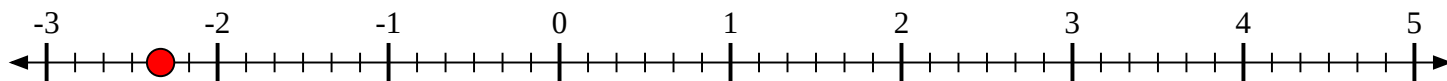
- 3) Markiere die Lage von
- $1\frac{1}{8}$



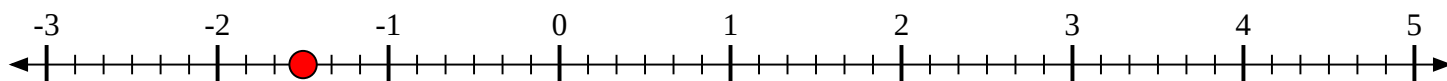
- 4) Markiere die Lage von
- $-1\frac{2}{4}$



- 5) Markiere die Lage von
- $-2\frac{2}{6}$



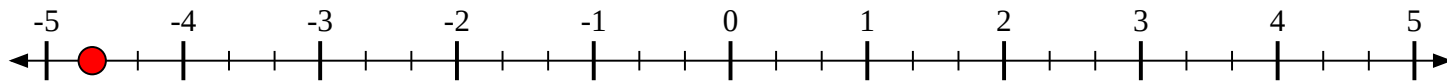
- 6) Markiere die Lage von
- $-1\frac{3}{6}$



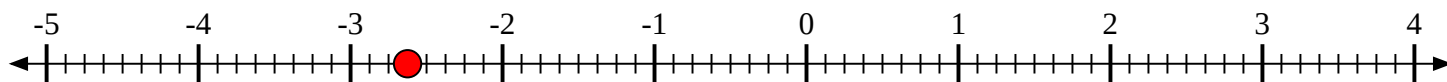
- 7) Markiere die Lage von
- $-1\frac{1}{4}$



- 8) Markiere die Lage von
- $-4\frac{2}{3}$

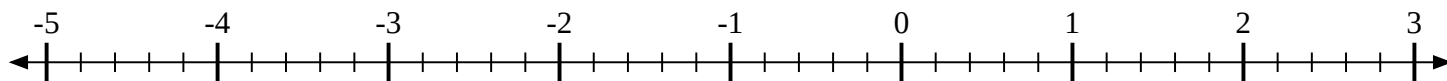


- 9) Markiere die Lage von
- $-2\frac{5}{8}$

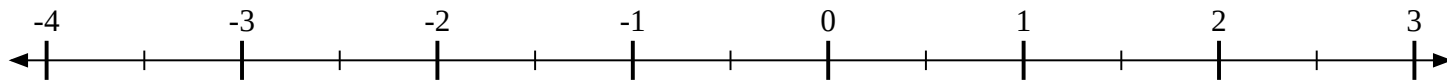


**Markiere jede beschriebene Lage, positiv oder negativ.**

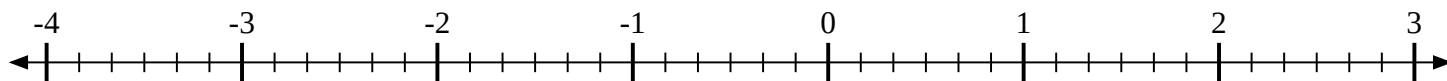
- 1) Markiere die Lage von $-3\frac{4}{5}$



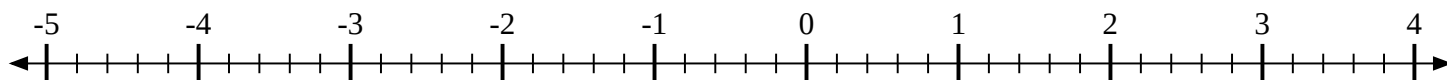
- 2) Markiere die Lage von $-2\frac{1}{2}$



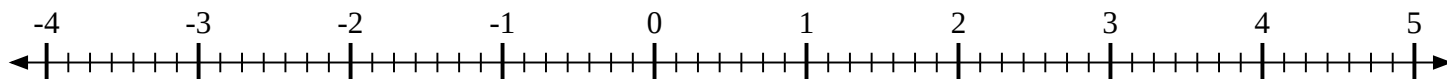
- 3) Markiere die Lage von $-3\frac{4}{6}$



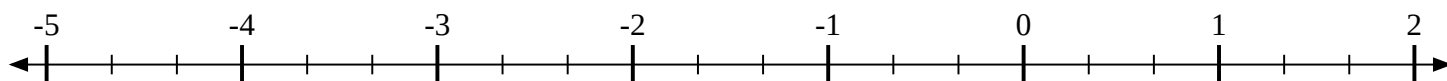
- 4) Markiere die Lage von $-1\frac{4}{5}$



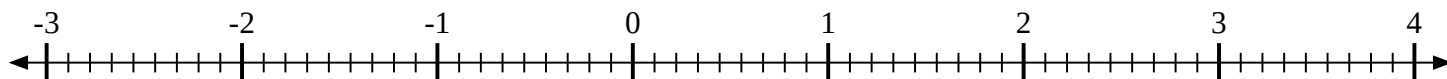
- 5) Markiere die Lage von $1\frac{4}{7}$



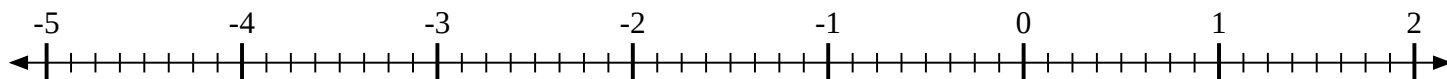
- 6) Markiere die Lage von $-3\frac{2}{3}$



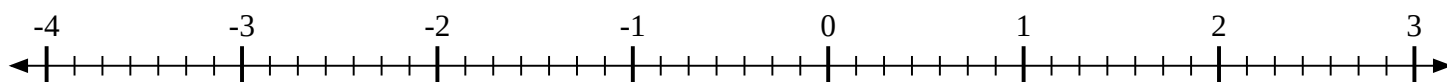
- 7) Markiere die Lage von $2\frac{6}{9}$



- 8) Markiere die Lage von $-4\frac{3}{8}$

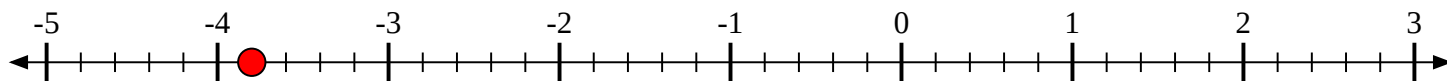


- 9) Markiere die Lage von $-1\frac{1}{7}$

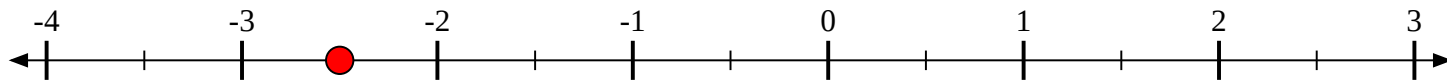


**Markiere jede beschriebene Lage, positiv oder negativ.**

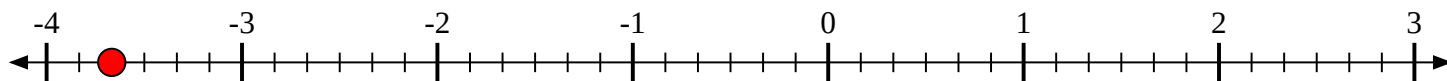
- 1) Markiere die Lage von $-3\frac{4}{5}$



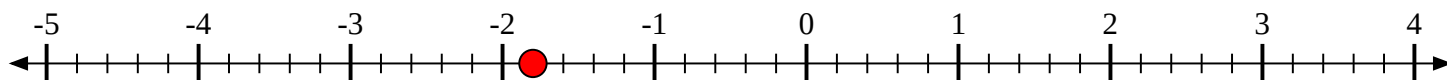
- 2) Markiere die Lage von $-2\frac{1}{2}$



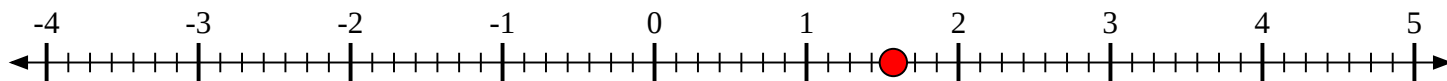
- 3) Markiere die Lage von $-3\frac{4}{6}$



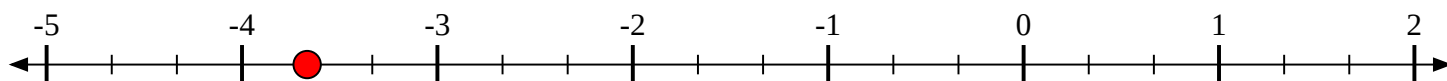
- 4) Markiere die Lage von $-1\frac{4}{5}$



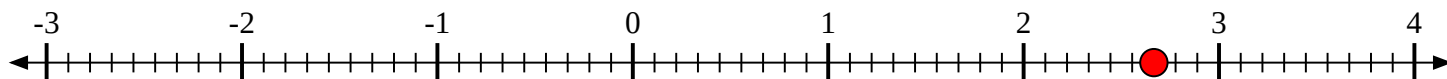
- 5) Markiere die Lage von $1\frac{4}{7}$



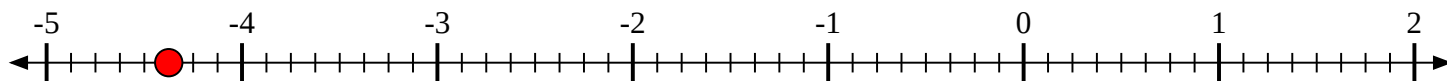
- 6) Markiere die Lage von $-3\frac{2}{3}$



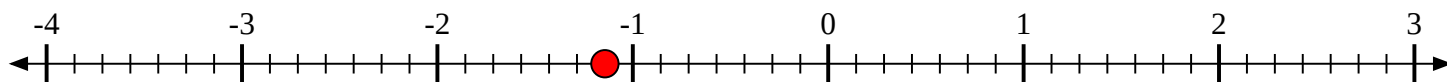
- 7) Markiere die Lage von $2\frac{6}{9}$



- 8) Markiere die Lage von $-4\frac{3}{8}$

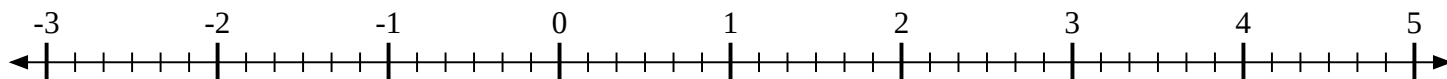


- 9) Markiere die Lage von $-1\frac{1}{7}$

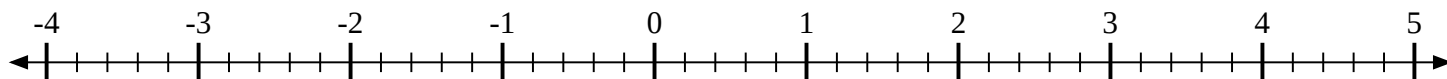


**Markiere jede beschriebene Lage, positiv oder negativ.**

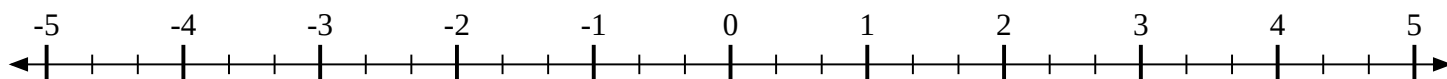
- 1) Markiere die Lage von $1\frac{5}{6}$



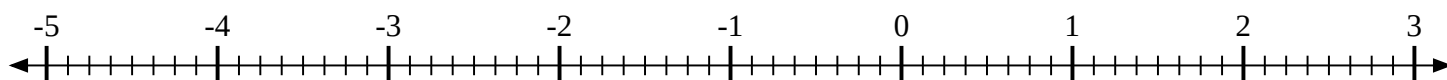
- 2) Markiere die Lage von $4\frac{2}{5}$



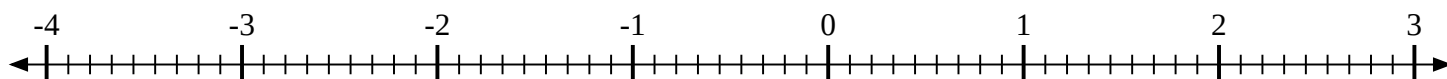
- 3) Markiere die Lage von $-3\frac{1}{3}$



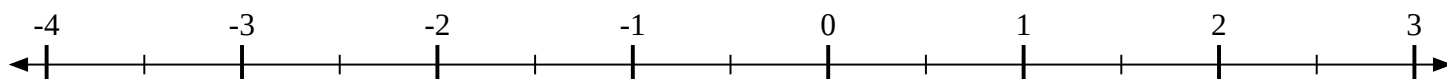
- 4) Markiere die Lage von $\frac{3}{8}$



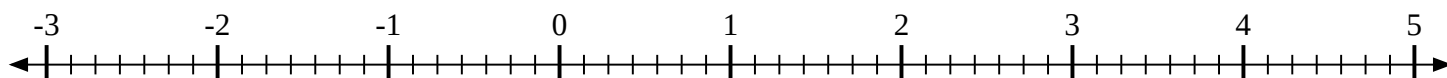
- 5) Markiere die Lage von $-1\frac{4}{9}$



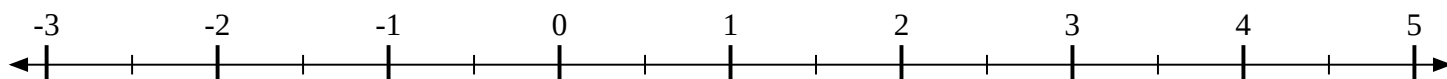
- 6) Markiere die Lage von $-1\frac{1}{2}$



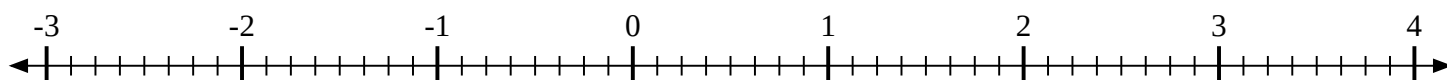
- 7) Markiere die Lage von $-2\frac{6}{7}$



- 8) Markiere die Lage von $4\frac{1}{2}$

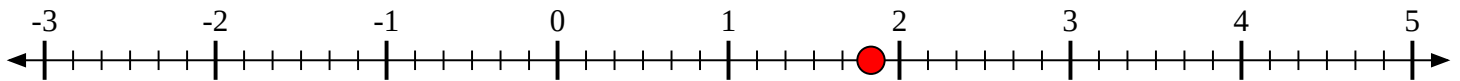


- 9) Markiere die Lage von $-1\frac{3}{8}$

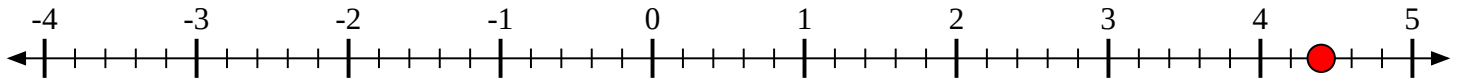


**Markiere jede beschriebene Lage, positiv oder negativ.**

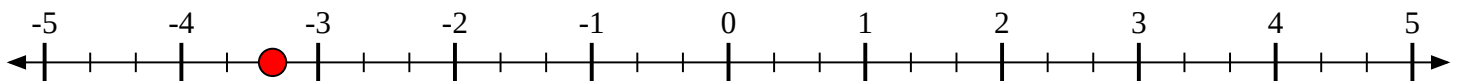
- 1) Markiere die Lage von $1\frac{5}{6}$



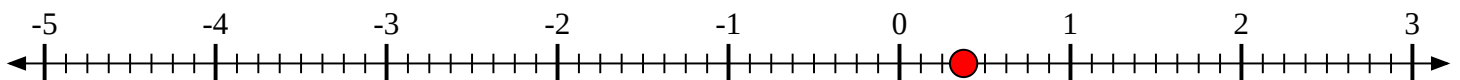
- 2) Markiere die Lage von $4\frac{2}{5}$



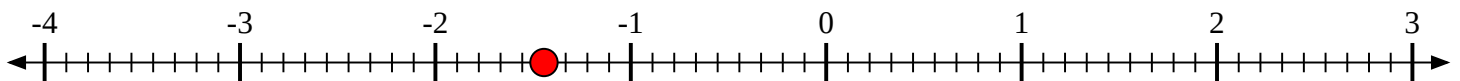
- 3) Markiere die Lage von $-3\frac{1}{3}$



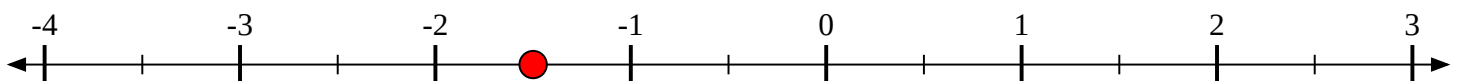
- 4) Markiere die Lage von $\frac{3}{8}$



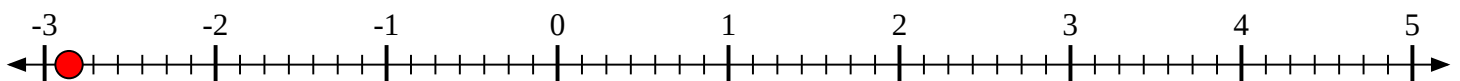
- 5) Markiere die Lage von $-1\frac{4}{9}$



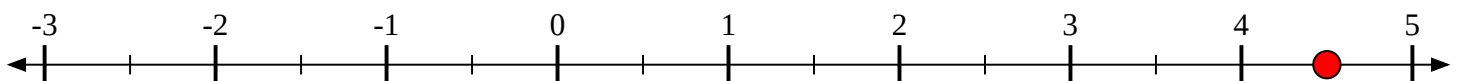
- 6) Markiere die Lage von $-1\frac{1}{2}$



- 7) Markiere die Lage von $-2\frac{6}{7}$



- 8) Markiere die Lage von $4\frac{1}{2}$



- 9) Markiere die Lage von $-1\frac{3}{8}$

