RECHNEN MIT BRÜCHEN

Die Tasten zur Bruchrechnung helfen dir bei der Bewältigung dieser Aufgabe.
Trage die Ergebnisse in die Kästchen ein.
Jedes Ergebnis sagt dir, welche Punkte du miteinander verbinden musst.
Allerdings werden nicht alle Punkte benötigt. Du erhältst ein riesiges Tier.

START $6\frac{1}{7}$

$+ 21\frac{29}{42}$ → $27\frac{5}{6}$ → $\bullet \frac{125}{334}$ → $10\frac{5}{12}$ → $- 8\frac{23}{84}$ → $2\frac{1}{7}$ → $: \frac{30}{329}$ → $23\frac{1}{2}$ → $+ 8\frac{1}{3}$ → $31\frac{5}{6}$ →

$: 7\frac{2}{27}$ → $4\frac{1}{2}$ → $+ 1\frac{5}{6}$ → $6\frac{1}{3}$ → $\bullet 4\frac{3}{38}$ → $25\frac{5}{6}$ → $+10\frac{1}{10}$ → $35\frac{14}{15}$ → $: 7\frac{35}{72}$ → $4\frac{4}{5}$ →

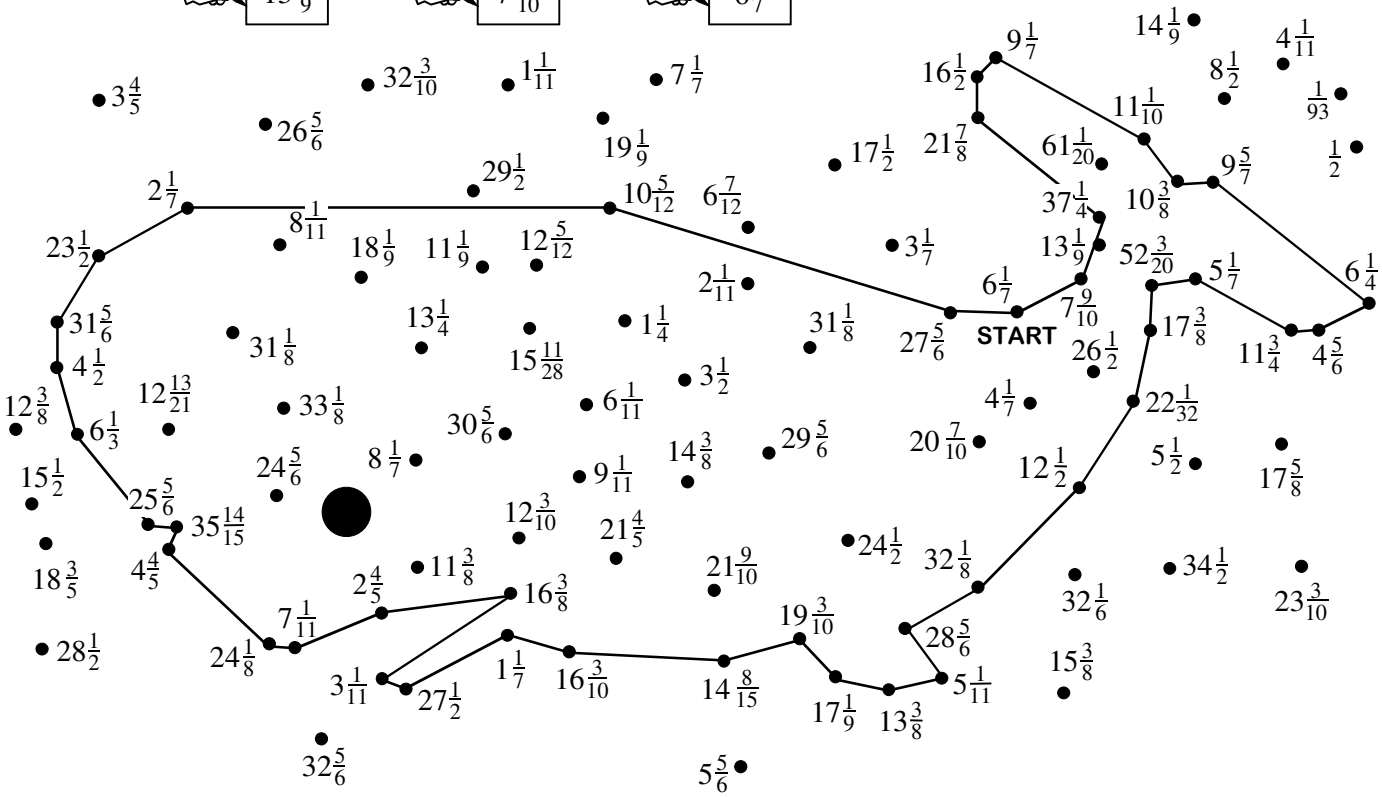
$+ 19\frac{13}{40}$ → $24\frac{1}{8}$ → $:3\frac{251}{624}$ → $7\frac{1}{11}$ → $- 4\frac{16}{55}$ → $2\frac{4}{5}$ → $\bullet 5\frac{95}{112}$ → $16\frac{3}{8}$ → $-13\frac{25}{88}$ → $3\frac{1}{11}$ →

$: \frac{68}{605}$ → $27\frac{1}{2}$ → $- 26\frac{5}{14}$ → $1\frac{1}{7}$ → $+15\frac{11}{70}$ → $16\frac{3}{10}$ → $- 1\frac{23}{30}$ → $14\frac{8}{15}$ → $\bullet 1\frac{143}{436}$ → $19\frac{3}{10}$ →

$- 2\frac{17}{90}$ → $17\frac{1}{9}$ → $:1\frac{269}{963}$ → $13\frac{3}{8}$ → $- 8\frac{25}{88}$ → $5\frac{1}{11}$ → $\bullet 5\frac{223}{336}$ → $28\frac{5}{6}$ → $: \frac{692}{771}$ → $32\frac{1}{8}$ →

$\bullet \frac{100}{257}$ → $12\frac{1}{2}$ → $+ 9\frac{17}{32}$ → $22\frac{1}{32}$ → $- 4\frac{21}{32}$ → $17\frac{3}{8}$ → $\bullet 3\frac{1}{695}$ → $52\frac{3}{20}$ → $-47\frac{1}{140}$ → $5\frac{1}{7}$ →

$\bullet 2\frac{41}{144}$ → $11\frac{3}{4}$ → $: 2\frac{25}{58}$ → $4\frac{5}{6}$ → $+ 1\frac{5}{12}$ → $6\frac{1}{4}$ → $: \frac{175}{272}$ → $9\frac{5}{7}$ → $\bullet 1\frac{37}{544}$ → $10\frac{3}{8}$ →

$+ \frac{29}{40}$ → $11\frac{1}{10}$ → $- 1\frac{67}{70}$ → $9\frac{1}{7}$ → $\bullet 1\frac{103}{128}$ → $16\frac{1}{2}$ → $: \frac{132}{175}$ → $21\frac{7}{8}$ → $+ 15\frac{3}{8}$ → $37\frac{1}{4}$ →

$- 24\frac{5}{36}$ → $13\frac{1}{9}$ → $:1\frac{469}{711}$ → $7\frac{9}{10}$ → $- 1\frac{53}{70}$ → $6\frac{1}{7}$