

1.5 Visualize Fractions

343. $\frac{6}{16}, \frac{9}{24}, \frac{12}{32}$ answers may vary

345. $\frac{10}{18}, \frac{15}{27}, \frac{20}{36}$ answers may vary

347. $-\frac{5}{11}$

349. $-\frac{12}{7}$

351. $\frac{10}{21}$

353. $-\frac{x}{4y}$

355. $\frac{2x^2}{3y}$

357. $\frac{27}{40}$

359. $\frac{1}{4}$

361. $-\frac{1}{6}$

363. $-\frac{21}{50}$

365. $\frac{11}{30}$

367. $\frac{20}{11}$

369. $9n$

371. -34

373. $\frac{9}{8}$

375. 1

377. $\frac{33}{4x}$

379. $-\frac{4}{9}$

381. $\frac{10u}{9v}$

383. -10

385. $-\frac{1}{16}$

387. $-\frac{10}{9}$

389. $-\frac{2}{5}$

391. $\frac{2m}{3n}$

393. $\frac{5}{2}$

395. $\frac{16}{3}$

397. 0

399. $\frac{1}{3}$

401. $\frac{3}{5}$

403. $\frac{42}{17}$

405. $\frac{3}{5}$

407. $\frac{5}{2}$

409. $\frac{11}{6}$

411. $\frac{5}{2}$

413. $\frac{r}{s+10}$

415. $\frac{x-y}{-8}$

417. (a) $\frac{3}{2}$ cups (b) answers will vary

419. 20 bags

421. Answers may vary

423. Answers may vary