☺ *Simplify the following.*

(1) $\dfrac{m}{3m}$

(2) $\dfrac{2ab}{5a}$

(3) $\dfrac{21x}{7xy}$

(4) $\dfrac{2abc}{5bc}$

(5) $\dfrac{45xy}{9xyz}$

☺ *Simplify the following.*

(6) $\dfrac{28n}{7mn}$

(7) $\dfrac{20c}{4cd}$

(8) $\dfrac{22x}{11xy}$

(9) $\dfrac{12efg}{6ef}$

(10) $\dfrac{35bc}{7bcd}$

☺ *Simplify the following.*

(11) $\dfrac{-5ab}{15a}$

(12) $\dfrac{12xy}{-6xy}$

(13) $\dfrac{-3ab}{-15abc}$

(14) $\dfrac{-66n}{6mn}$

(15) $\dfrac{20pqr}{-5qr}$

☺ *Simplify the following.*

(16) $\dfrac{-7a}{14ab}$

(17) $\dfrac{42fg}{-7f}$

(18) $\dfrac{-4xyz}{-16yz}$

(19) $\dfrac{-88pq}{8pqr}$

(20) $\dfrac{28ghk}{-14gh}$

☺ Simplify the following.

(21) $\dfrac{a}{5b} \times \dfrac{10b}{a}$

(22) $\dfrac{-2mn}{4m} \times \dfrac{8m}{6mn}$

(23) $\dfrac{16x}{-20xy} \times \dfrac{-5y}{4xy}$

(24) $\dfrac{7pqr}{9pq} \times \dfrac{3pq}{35pqr}$

(25) $\dfrac{8mn}{-30ab} \times \dfrac{15ab}{4mn}$

☺ Simplify the following.

(26) $\dfrac{28f}{26g} \times \dfrac{13gh}{7f}$

(27) $\dfrac{8pq}{-2p} \times \dfrac{-12p}{6pq}$

(28) $\dfrac{12m}{-5mn} \times \dfrac{15mn}{-3m}$

(29) $\dfrac{66xyz}{14mn} \times \dfrac{7mn}{-11xy}$

(30) $\dfrac{9pq}{-20ab} \times \dfrac{10abc}{3pqr}$

☺ Simplify the following.

(31) $\dfrac{m}{7n} \div \dfrac{8m}{n}$

(32) $\dfrac{-9xy}{4y} \div \dfrac{-3y}{6xy}$

(33) $\dfrac{24h}{-42hf} \div \dfrac{6hf}{3h}$

(34) $\dfrac{5ab}{35abc} \div \dfrac{5bc}{7ac}$

(35) $\dfrac{9gh}{27h} \div \dfrac{6g}{18gh}$

☺ Simplify the following.

(36) $\dfrac{56hk}{22km} \div \dfrac{14h}{11hkm}$

(37) $\dfrac{2abc}{12ab} \div \dfrac{-6bc}{18abc}$

(38) $\dfrac{18xyz}{-3xy} \div \dfrac{-12yz}{6xz}$

(39) $\dfrac{72mnpq}{28mpq} \div \dfrac{-36np}{14mnp}$

(40) $\dfrac{-45cdf}{7xy} \div \dfrac{-9df}{21x}$

☺ *Simplify the following.*

(41) $\dfrac{-12kh}{6mn} \div \dfrac{-4h}{3m} \times \dfrac{8m}{6mn}$

(42) $\dfrac{9xy}{21y} \times \dfrac{7a}{6xg} \times \dfrac{5gh}{2ab}$

(43) $\dfrac{84xy}{-55abc} \times \dfrac{-22ab}{21xy} \div \dfrac{4xy}{3c}$

(44) $\dfrac{52a}{2xy} \div \dfrac{-ab}{6xy} \times \dfrac{a}{13b}$

(45) $\dfrac{22abc}{-3xyz} \div \dfrac{-b}{3yz} \div \dfrac{-11am}{3mx}$

☺ *Simplify the following.*

(46) $\dfrac{-10ab}{21pq} \div \dfrac{-5ab}{7p} \times \dfrac{4p}{2pq}$

(47) $\dfrac{81xyz}{2yx} \times -\dfrac{4ab}{9yz} \times -\dfrac{6yz}{9ab}$

(48) $\dfrac{33mn}{-5abc} \times \dfrac{-20ab}{11abc} \div \dfrac{4mn}{2ac}$

(49) $\dfrac{24abc}{3xy} \div \dfrac{-ab}{7xy} \times \dfrac{2a}{14ab}$

(50) $\dfrac{2fgh}{-4fg} \div \dfrac{4b}{8bc} \div \dfrac{-10hk}{20hg}$