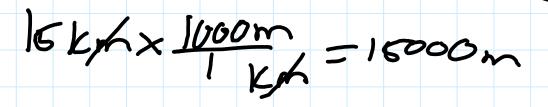
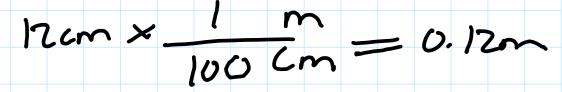
M10 - 1.0 - Measurement/Conversions/Ratios Review Cm? 400m (λ) 400002 100cm lm 400m ×400 400 n/x 100 (Cm = 40000 m b) in ? Im $\lim_{x \to 0} \frac{100 \text{ cm}}{1 \text{ m}} = 100 \text{ cm} \times \frac{1 \text{ in}}{2.54 \text{ cm}} = 32.377n$ () AM? 1Km 1 Km x 1000pm x 100 cpr x 10 m 2 km x 1 km 1 m 1 g 500,000mm

10 m= 1Mm d) Um? 4m Ymx 10° Mm = 4,000,000 Mm el mm? 0.00029km 0. 00024Kg/ 1000 m/ 100 cm X-10 mm EZ40mm 5) yd? 180m, linz2.54cm 150m/x 3.36t 12 in z 3.36t 150m/x 1 x 12 in x 1 yd 1 m 1 st 36 in (= 165yd) 150mX - 1 Yd = (64)

9) 12cm + 15km + 500m = ?m 0.12m + 15000m + 500m = 5,500m)

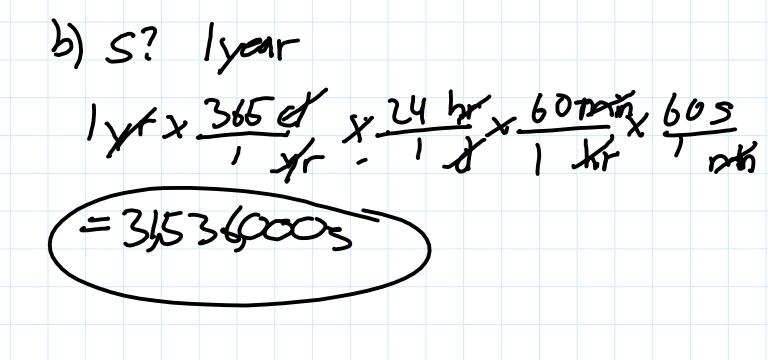




h] Jin +6st +4yd =___?cm

 $\frac{2.64cm}{1} = 7.62cm$ 65+ x 30.48cm = 182.88cm 4 yd x. 3 5t x hn x 254cm - 365.76cm

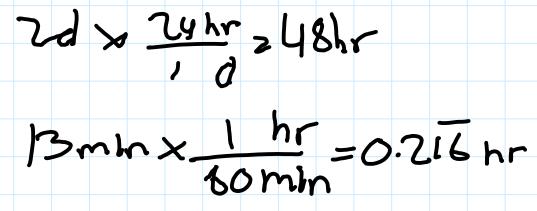
29) L? 50m 50mLx10³L 101 mL 1000 ± 0.05L



c) Kb? 4G-b 4Gb $\frac{10^7 b}{1 cb} = 4 \times 10^7 bites$ 4x10 byres x 1 kb = 4x10 kb

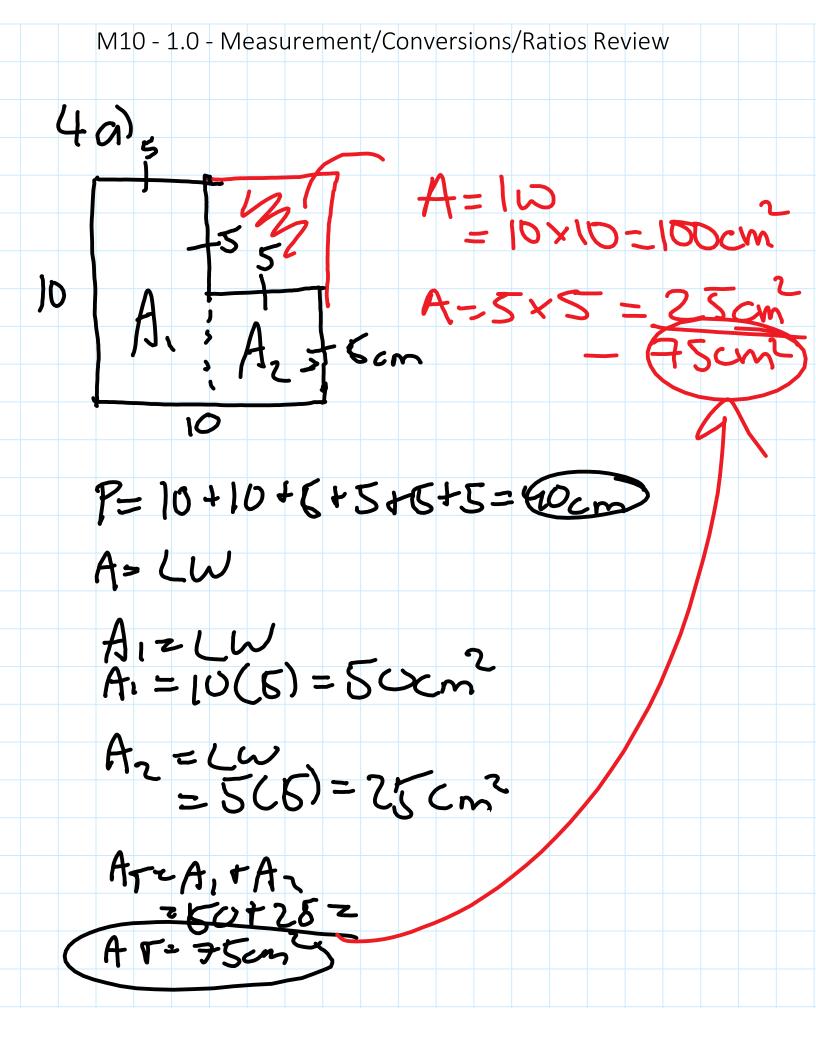
ረ)

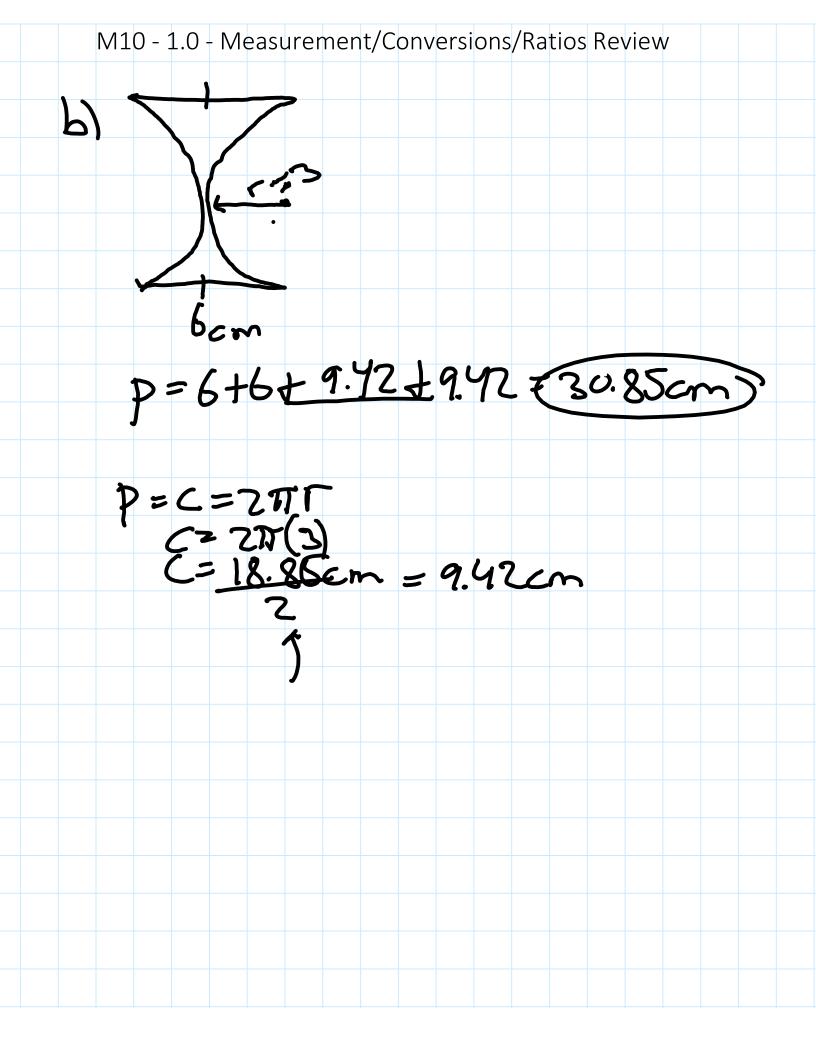
$2d + 13min + Rhr = \frac{7hr}{18hr + 0.216 + 12hr + 60.216hr}$

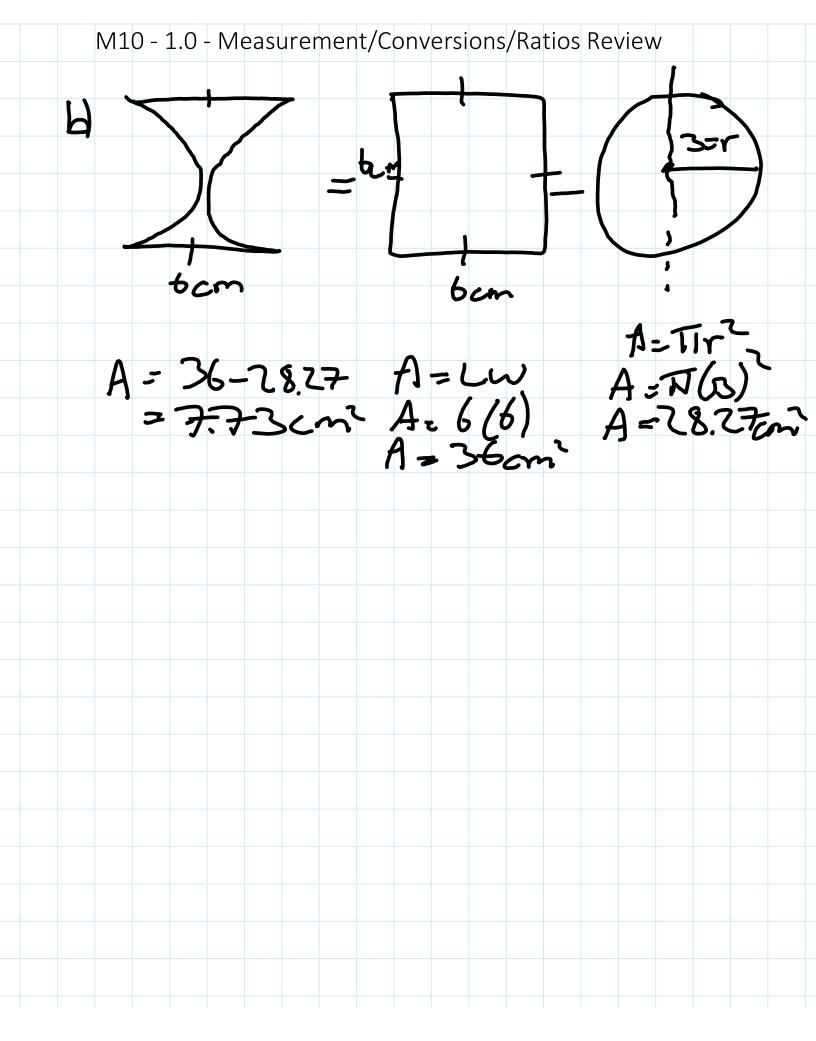


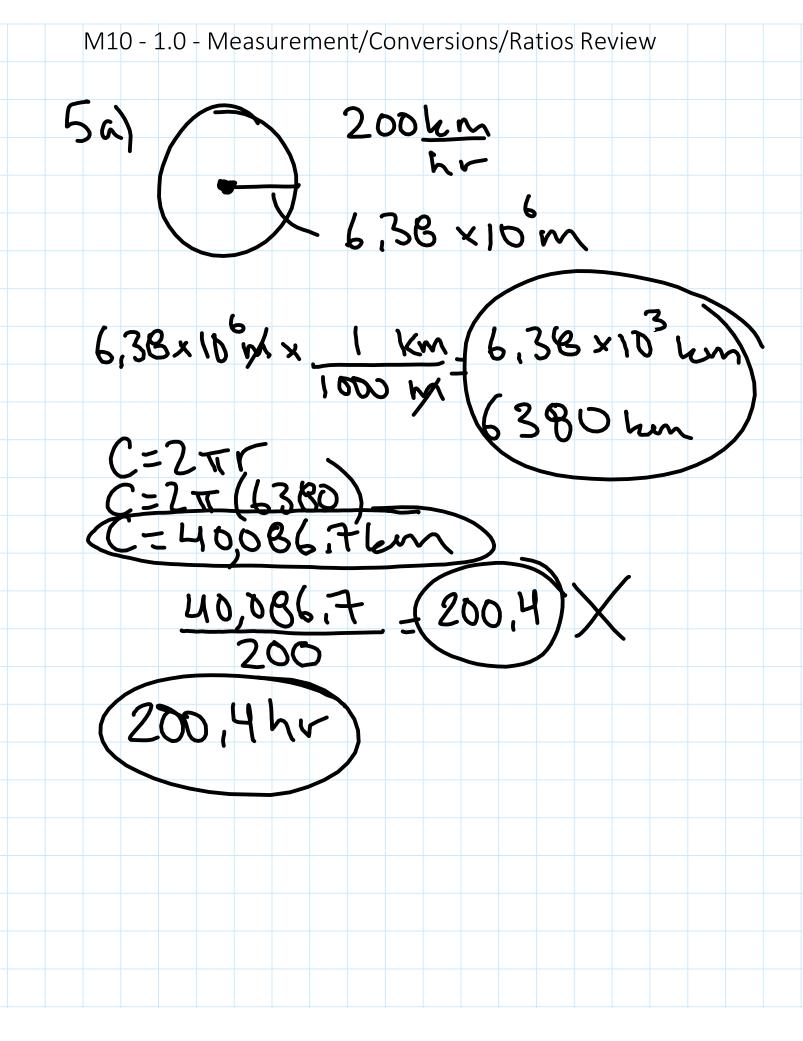
M10 - 1.0 - Measurement/Conversions/Ratios Review 3)a) m² 7 ZKm² 2 k/2 × 1000 m × 1000 = 2000,000 m² 1 km × 1 km = 2000,000 m² b) cm³?]m² Im x 100 cm x 100 cm x 100 cm f 1,000,000cm $m^{2} \times \frac{(100 cm)^{2}}{(1m)^{2}} = 1,000,000 cm^{2}$ Cm2? c) <u>3</u>m 3phx 100cm z 300cm A=200cm ×200cm = 60,000cm²

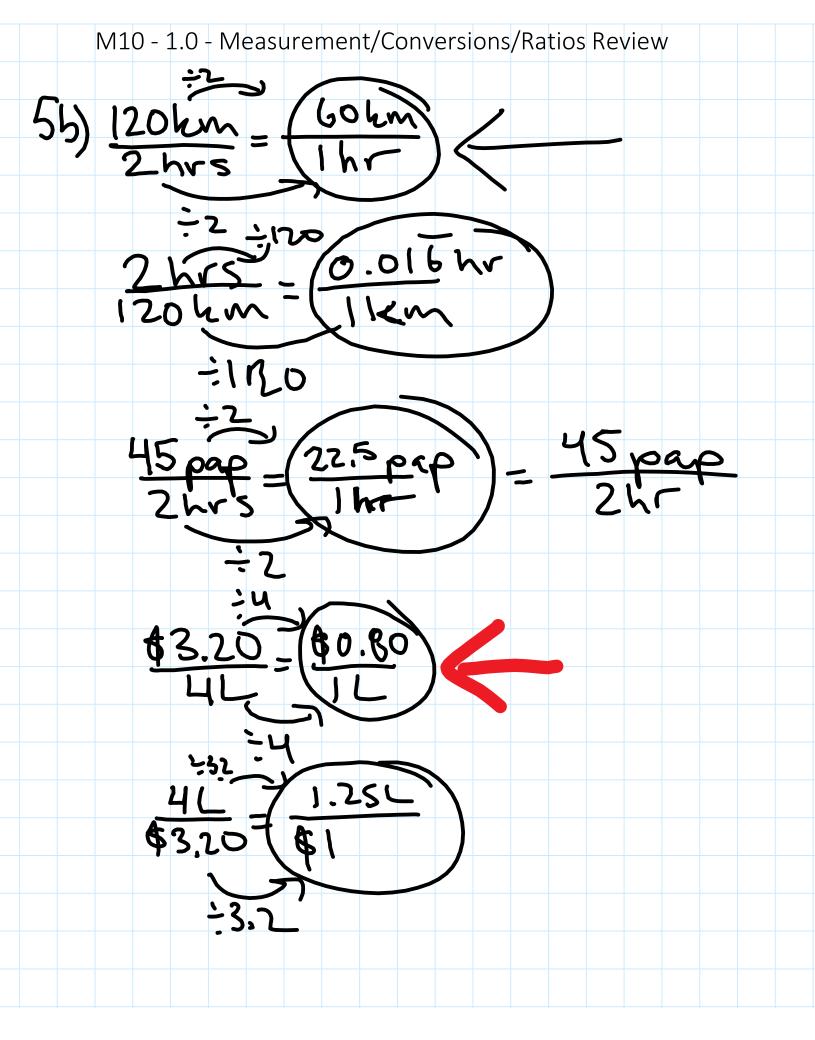
d) Cm^{3} ?, $l_{f}t^{3}$ $l_{s}4^{3}x^{2}x^{2}$, $l_{s}t^{3}$ $l_{s}4^{3}x^{2}x^{2}$, $l_{s}t^{3}$, $l_{s}t^{3}$, $l_{s}t^{3}$ $l_{s}4^{3}$, $l_{s}t^{3}$, $l_{s}t^{3}$, $l_{s}t^{3}$, $l_{s}t^{3}$

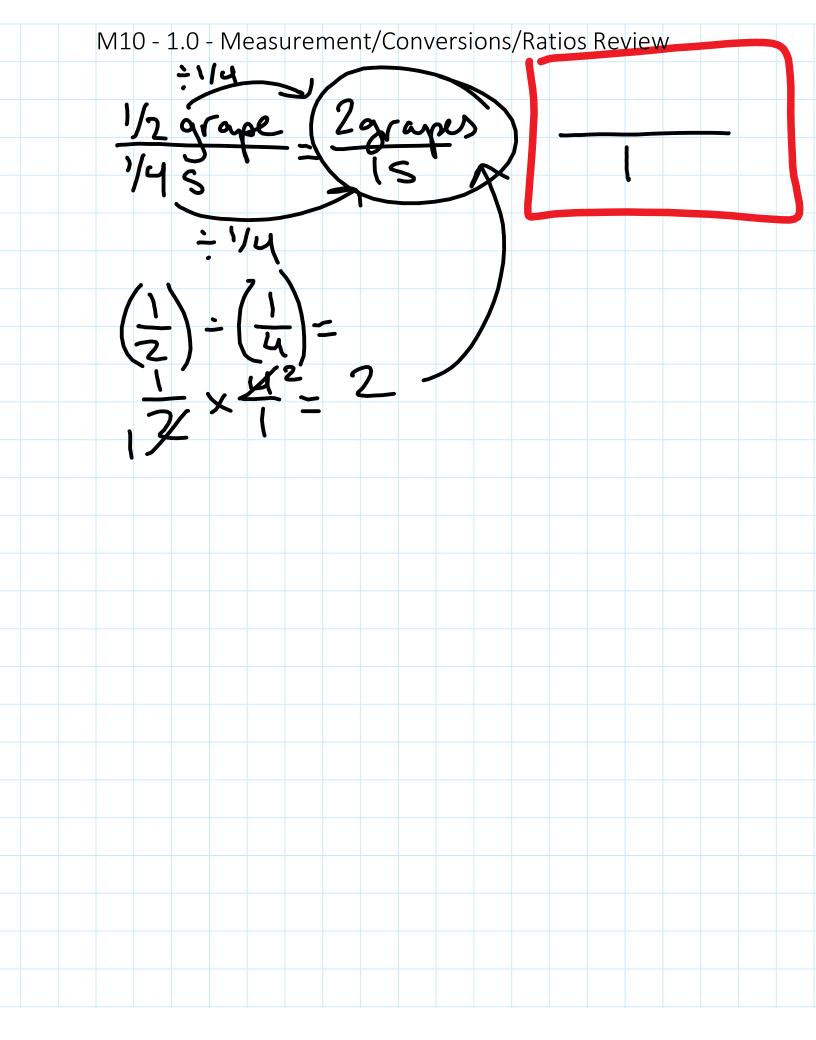


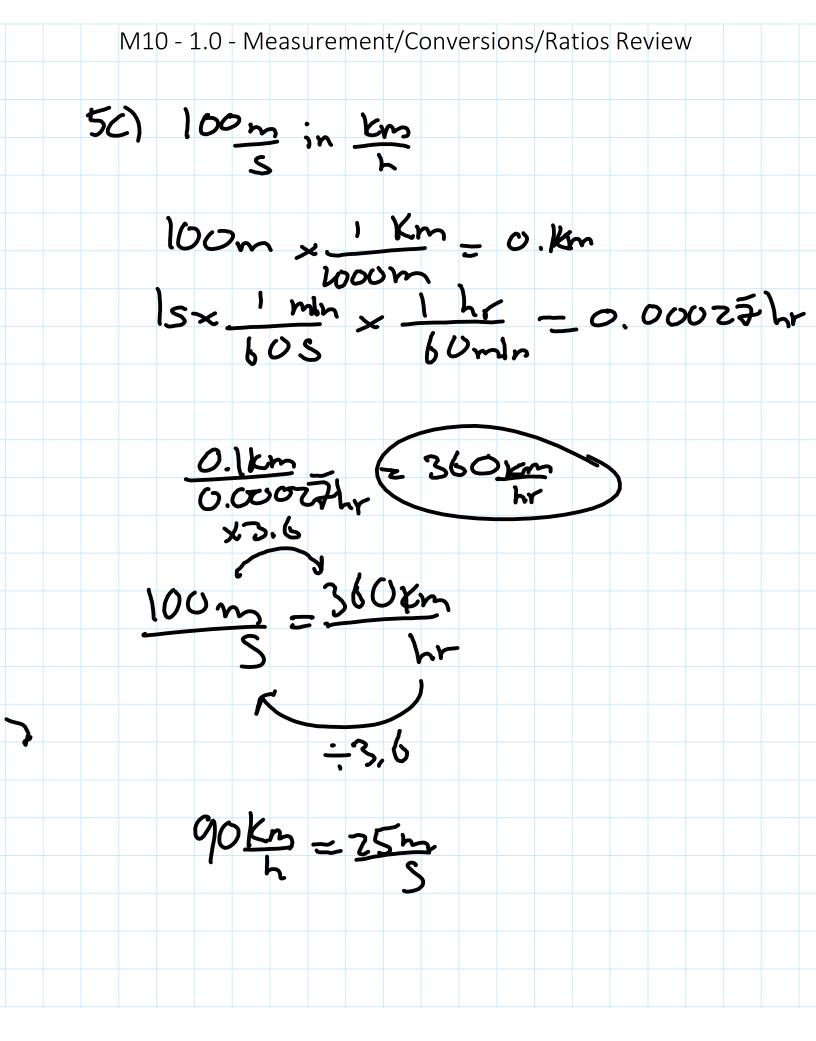




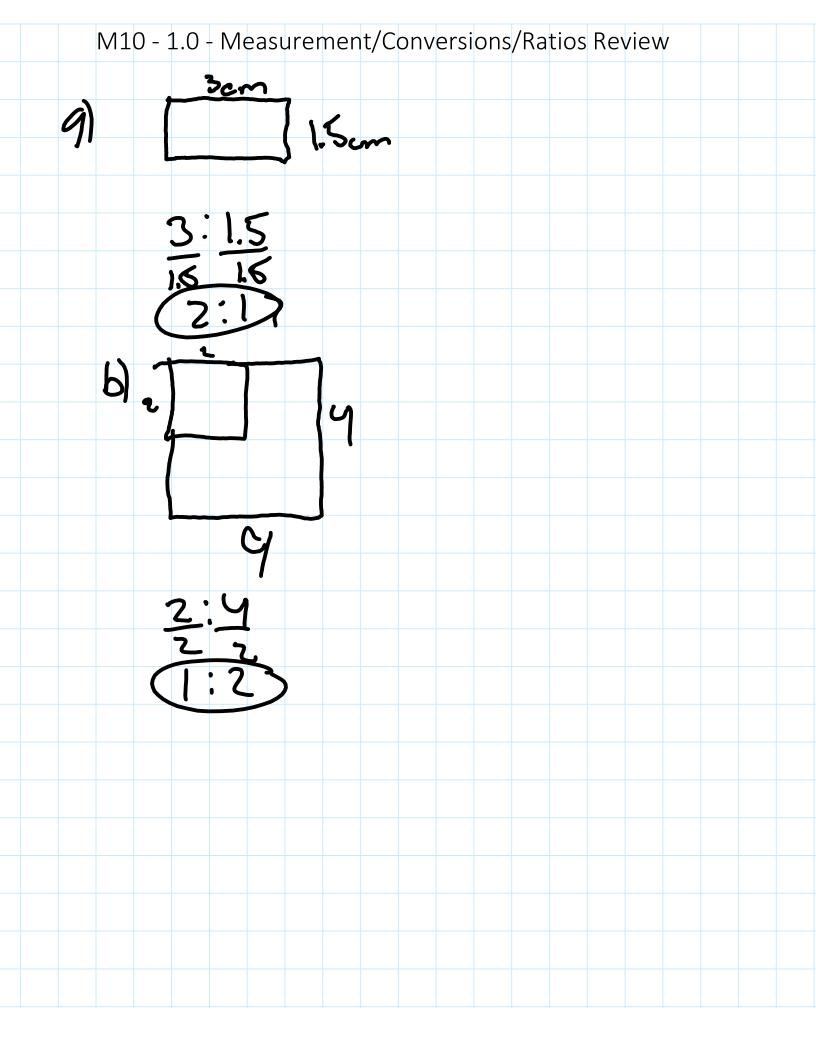


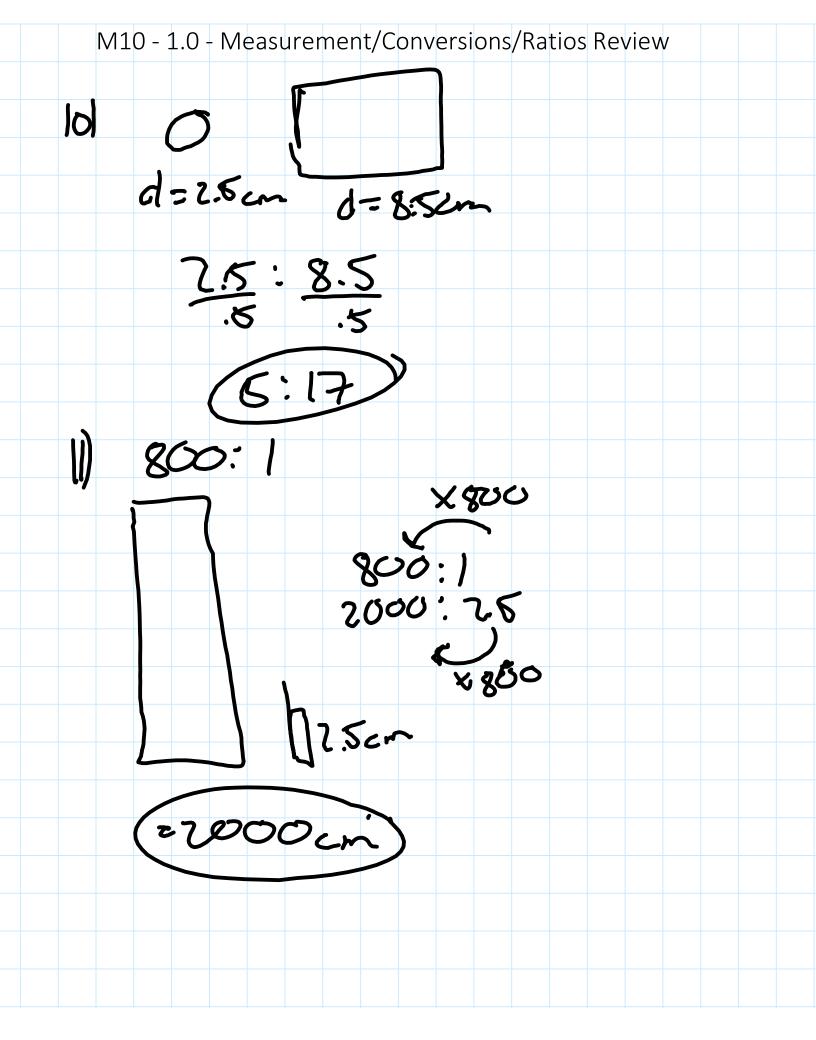


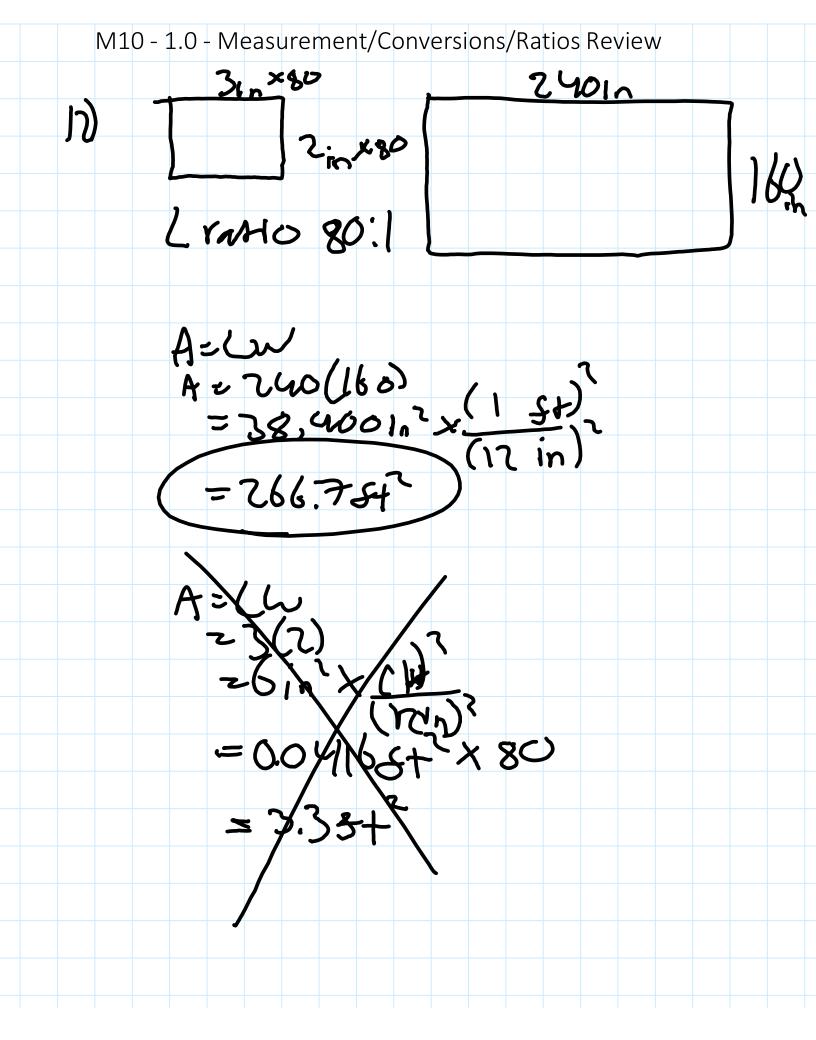




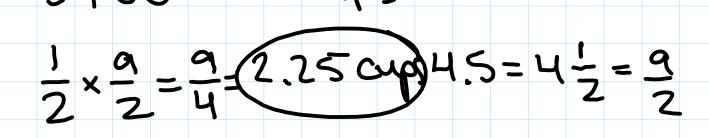
6) Ant 3mm Distance to the moon 250,000 km Schoolbus 2057 Schoolbus 2057 Pen 10cm 1,000;000 Pen locm Megakbon Shark 60m. Nomosocals in a minote MJ. Elevest 8000m 0.06 7) How long is the S: 8) Read the Caliper. 0 cm 1 \$4cm (2.46cm)

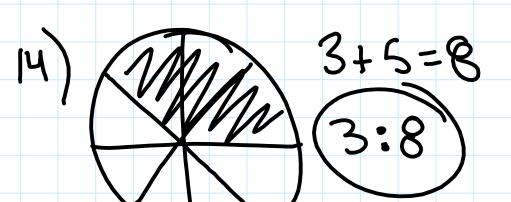


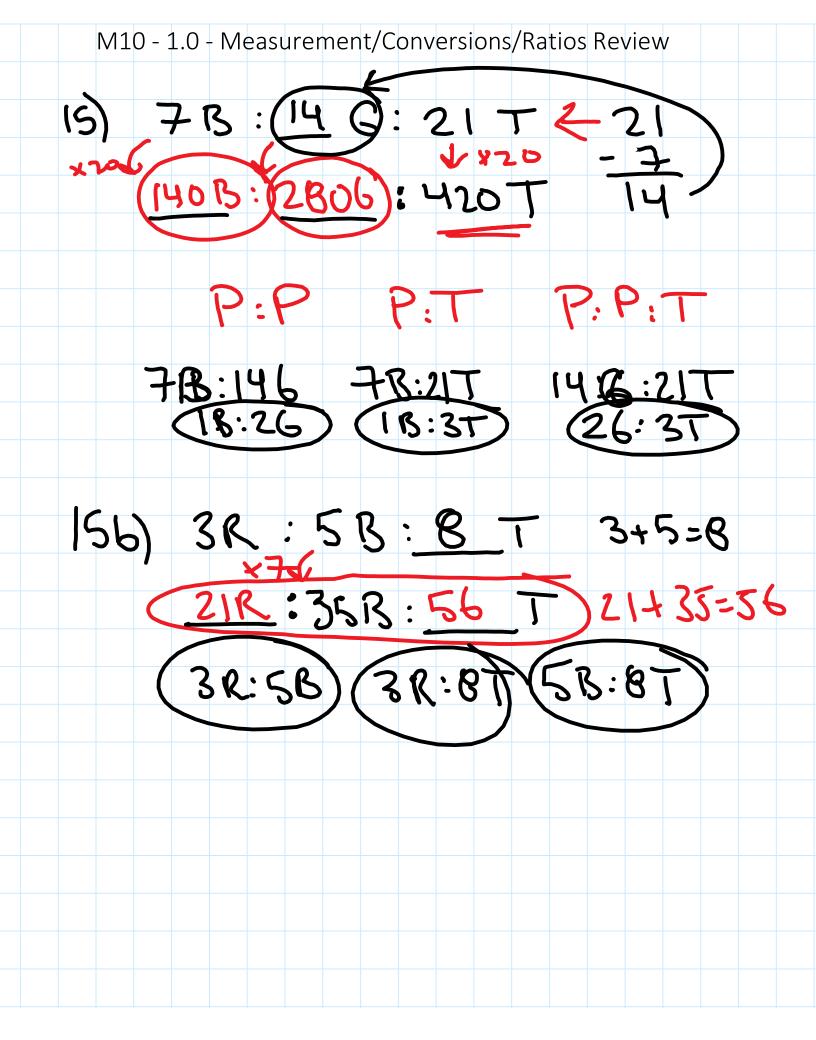


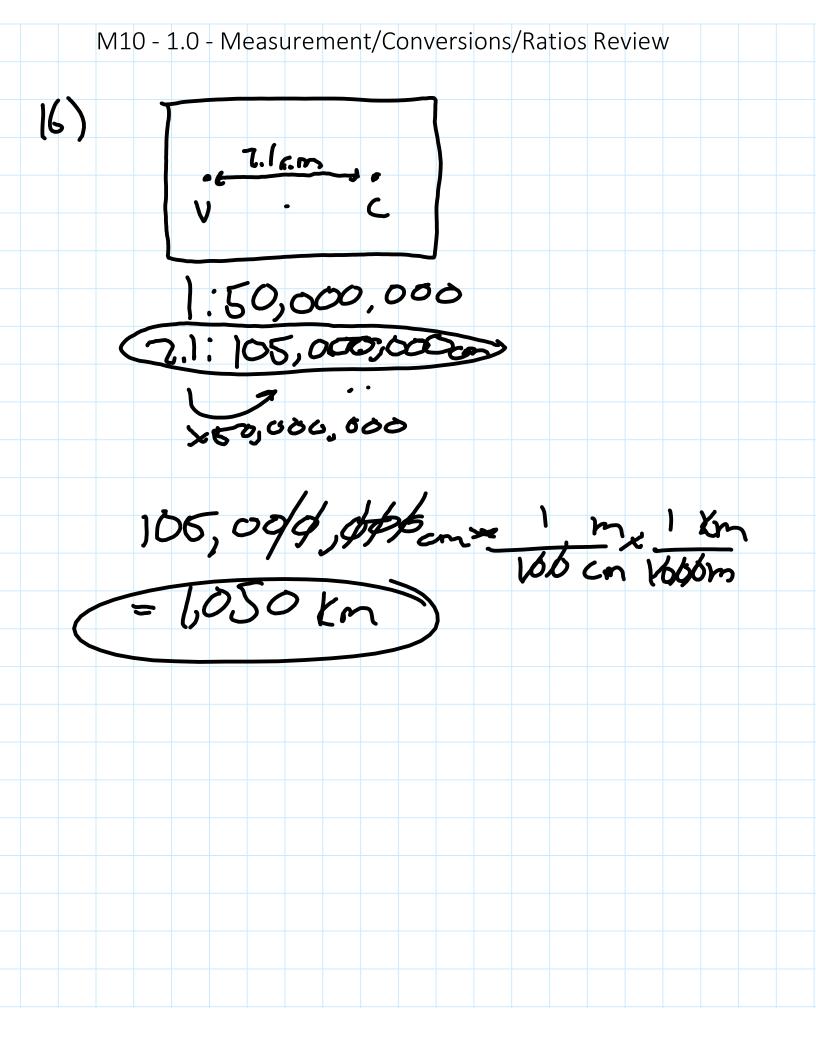


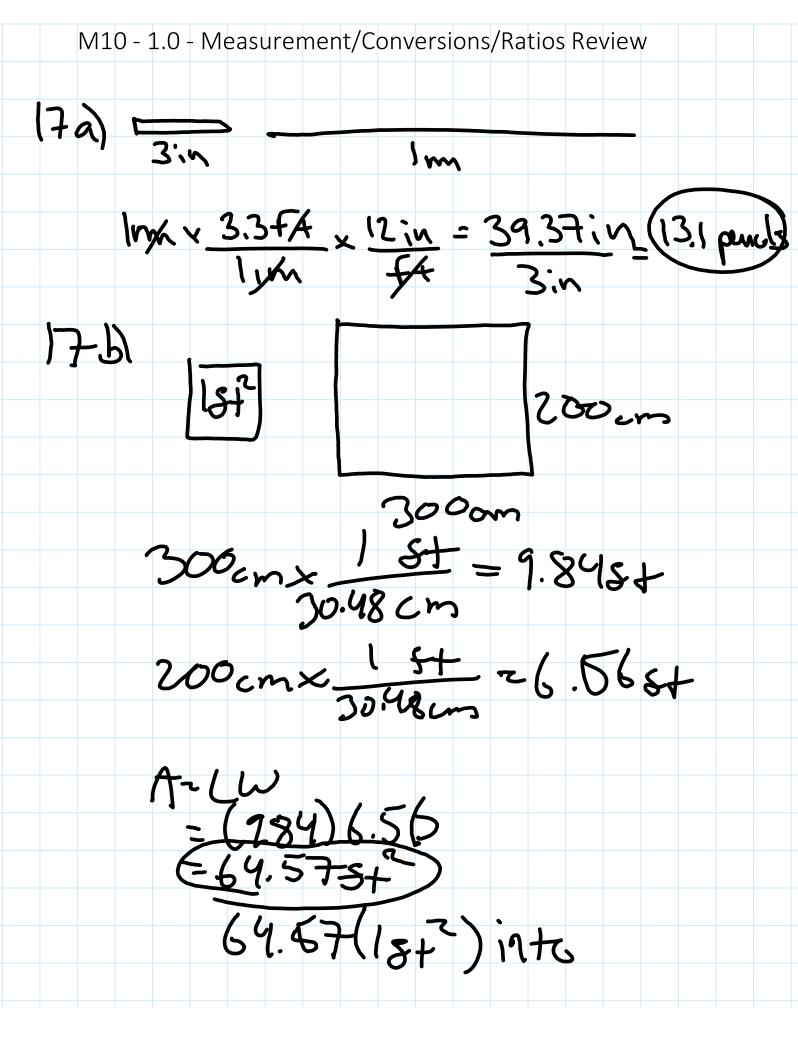
xys 12 cc: 1/2 cup x 9.5 54 cc: 2.25 cups











M10 - 1.0 - Measurement/Conversions/Ratios Review 170 335ml? 46 46×<u>1</u>2 215.38L 0.26 G 355mLy_1L = 0:335L 1000 mL 15.38 = 45.9 70p cans

M1	.0 - 2	1.0 -	- Me	eası	urer	nen	t/C	วทง	ersi	ons	/Ra	tios	Rev	viev	V		

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$\frac{41}{200f+1} = \frac{200f+1}{50}$ $\frac{-1}{50} = \frac{50}{50}$ $\frac{3.3f+}{100} = \frac{3.3f+}{100} = \frac{544.5fi}{100}$ $\frac{41}{200f+1} = \frac{10.891}{544.5ft}$

