





percentages (as well as, going back and



|  |  |  |  |              |
|--|--|--|--|--------------|
|  |  |  |  | geometry and |
|--|--|--|--|--------------|

RV Service



| Diploma Programs                         |     |     |    |  |
|--|-----|-----|----|--|
| Aircraft Maintenance Technician Diploma  | 77% | 63% | 50 | whole number operations (positive & negative number operations),<br>BEDMAS,<br>fractions (addition, subtraction, multiplication & division),<br>decimals,<br>percentages (as well as, going back and forth between fractions, decimals, & percent),<br>proportions, and<br>simple algebra,<br>roots, square roots & exponents,<br>geometry and |
| Automotive Service Technology Diploma    | 77% | 63% | 38 | whole number operations (positive & negative number operations),<br>BEDMAS,<br>fractions (addition, subtraction, multiplication & division),<br>decimals,<br>percentages (as well as, going back and forth between fractions, decimals, & percent),<br>proportions.  |
| Collision Repair and Refinishing Diploma | 77% | 50% |    |  |



1.

e. 6820

f. 6742

g. 682

h. 679

2.  $6 \div 4 =$

a. 2

b. 2

c. 10

d. 10

3.  $- -$

e.  $-$

f.  $-$

g.  $1-$

h.  $1-$

4.

$- -$  -hrs on a third car. How much time remains for another job in this 8-hr work day?

a. 1-hrs left

b. 1





Ready to use, spray-gel, drip-free formula removes tough sticky adhesives such as stickers, tape, crayon, and grease.

Safe for use on most surfaces, including wood, carpet, glass, fabric, sealed stone, latex paint, labels, caulk equipment, & tools. Should not be used on silk, leather, suede, rubber, unfinished wood, unsealed stone, unpainted walls (drywall), or faux stainless steel.

710 mL (24 fl oz) spray bottle

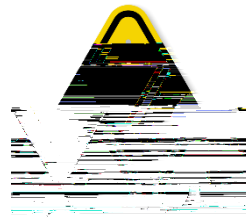
Price per bottle:

|      |      |      |
|------|------|------|
| 1    | 6    | 12+  |
| \$15 | \$14 | \$13 |

Unit Weight: 1.43 lbs.\0.65 kg

**Features:** Colour: orange Odour: citrus Physical state: liquid

**Active Ingredients:** petroleum distillate (90%), D-Limonene (5%), sweet orange extract (5%).



**HAZARD STATEMENTS:**

Combustible liquid; flash point 85 C / 185°F.

May cause an allergic skin reaction; wear chemically resistant protective gloves.

In case of insufficient ventilation, wear suitable respiratory equipment.

May be fatal if swallowed.

If swallowed, immediately call a poison centre or doctor; do not induce vomiting.

If on skin, wash with plenty of water.

9.

- a. Drywall
- b. Painted wood
- c. Finished marble countertop
- d. Stainless steel

10.

- e. a failure
- f. deadly
- g. final
- h. dynamic

11.

- a. An electric candle
- b. A reading light
- c. A cigarette lighter
- d. A thermometer

12.

- e. It could congeal
- f. It could change from liquid to solid
- g. It could catch on fire
- h. It could cause an allergic reaction