8.1.8 Gr 8 Wiskunde | Mathematics (1) Breuke Fractions (4) 1. Wortels J Roots J (surds) "Recap" Eksponentwet J — x — Laws of Exponents J Wat mag jy nog doen? What else can you do? $\sqrt{16 \times 25} = \sqrt{16} \times \sqrt{25}$ $\sqrt{36464} = \sqrt{100}$ Combine | Seperate / Finish inside first! Kombineer / Apart ~ · Hanteer die breuk soos 'n dubbel-(a) verdieping huis (bo apart, onder apart) · Handle a fraction like a double-Storey house (top and bottom seperale) 5 VEREEN VOUDIG Herken volkome vierkante: Recognise square nrs! $\sqrt{16} = 4$ $\sqrt{49} = 7$ $\sqrt{100} = 10$ $\sqrt{25} = 5$ $\sqrt{64} = 8$ $\sqrt{121} = 11$ JT = 1 V121 = 11 $\sqrt{4} = 2$ V81 = 9 $\sqrt{36} = 6$ J9 = 3





