

EXCHANGE RATES

ANSWERS

1.1.1	It is the price for which the currency of one country can be exchanged for another country's currency
1.1.2	Rand is Weaker Dollar is Stronger
1.1.3	$R30\,000 \div R13,97$ $= R2\,147,46$
1.2.1	October 02, 2017
1.2.2	13,608770
1.2.3	Australian Dollar
1.2.4	11
1.3.1	Cost in New York $= 178,57 \times 14,52$ $= R2\,592,84$ Cost in London $= R\,2\,927,93$ Saving $= 2\,927,93 - 2\,592,84$ $= R335,09$
1.3.2	Price of sneakers $= \frac{3\,000}{1,05}$ $= R2\,832,86$
1.3.3	$40\,329,21 \times R1,84$ $= R74\,205,75 + R1250$ $= R75\,455,75$
2.1.1	20 May 2020
2.1.2	R22,222255
2.1.3	Japanese Yen
2.2.1	Yen
2.2.2	1 ZAR = 0,067251 dollar (\$) $x = \frac{\$130}{\$0,067251} \times 1R$ $= R1\,933,05758$ $= R1\,900,00$
2.3.1	$\frac{R34\,152,69}{R1} \times \pounds 0,048373$ $= \pounds 1\,652,07$