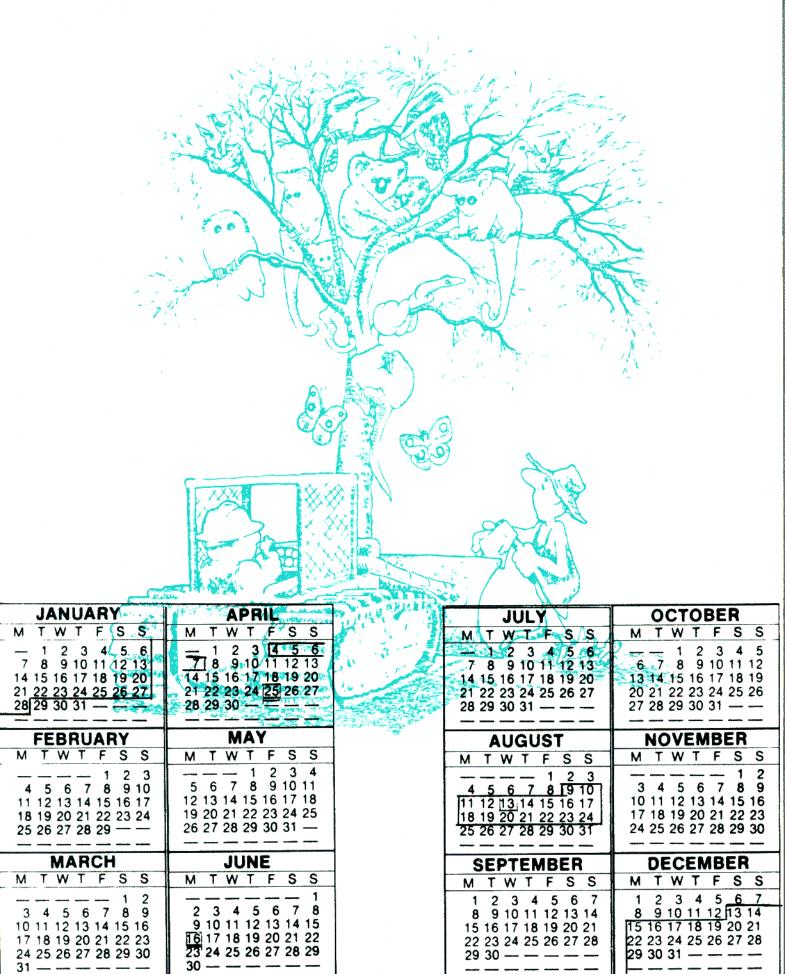


## Ringtail



## Shows

FEBRUARY — Stanthorpe, 1 and 2; Allora, 8 and 9; Clifton, 15 and 16; Killarney, 23 and 24; Motor Show (Brisbane), 15 to 24.

MARCH — Bell and Millmerran, 1 and 2; Pittsworth and Jandowae, 7 and 8; Proston, 8; Tara, 14 and 15; Cooyar, 15; Murgon, 20 to 22; Oakey and Inglewood, 21 and 22; Nanango, 28 and 29; Warwick, 29 and 30; Brisbane Home Exhibition, 14 to 22.

APRIL — Dalby, 10 to 12; Goomeri, 11 and 12; Tambo Stock Show, 12; Toowoomba, 16 to 19; Mt Perry, 19; Wandoan, 21 and 22; Kingaroy, 24 to 26; Goombungee, Kalbar and Jericho, 26; Monto, 26 and 27; Taroom, 27 to 29; Theodore, 30 and May 1.

MAY — Blackall and Wallumbilla, 1 to 3; Crow's Nest, Marburg and Baralaba, 2 and 3; Goondiwindi, 3 and 4; Rocklea and Eidsvold, 4 and 5; St George, 4 to 6; Barcaldine, Roma and Inswich 8 to 10; Aloha, Biloela and Mundubbera, 9 and 10; Kilkivan, 10; Mitchell, 12 and 13; Longreach, 12 to 14; Clermont and Gayndah, 13 and 14; Charleville, 14 to 16; Gympie, 15 to 17; Winton, Boonah, Capella, Wowan, Biggenden and Dirranbandi, 16 and 17; Brookfield, 16 to 18; Blackbutt, 17; Emerald, 19 to 21; Miles, 20; Maryborough, 21 to 24; Springsure, Esk, Cunnamulla and Chinchilla, 23 and 24; Maleny, 24 and 25; Childers, 26 and 27; Bundaberg, 29 to 31; Lowood, 30 and 31; Caboolture, 30 to June 1; Landsborough Flock Ewe, 31.

JUNE — Gin Gin, 2 and 3; Home Hill, 4; Gladstone, 5 and 6; Sunshine Coast, 5 to 7; Toogoolawah, 6 and 7; Yeppoon, 7 and 8; Rockhampton, 11 to 14; Hughenden, 12 to 14; Kilcoy, 13 and 14; Ploneer Valley, 15; Mackay, 17 to; 19; Laidley, Mt Larcom, Proserpine and Woodford, 20 and 21; Charters Towers, 22 to 25; Bowen, 24 and 25; Ayr, 26 and 27; Rosewood, 27 and 28; Townsville, 30 to July 3.

JULY — Gatton and Ingham, 4 and 5; Cleveland and Malanda, 4 to 6; Atherton, 7 and 8; Innisfail, 10 and 11; Redcliffe, 11 to 13; Cairns, 16 to 18; Dayboro and Mt Gravatt, 19 and 20; Tully, Townsville, Collinsville and Mossman, 15 to 26; Samford and Texas, 26 and 27.

AUGUST — Sarina, 1 and 2; Pine Rivers, 1 to 3; Brisbane, 7 to 16; Canungra, 23; Wondai, 29 and 30; Gold Coast, 29 to 31.

SEPTEMBER — Beaudesert, 5 to 7; Mary Valley, 6; Beenleigh, 12 to 14; Kenilworth, 20; Mt Tamborine, 20 and 21; Noosa, 27 and 28.

## Rodeos

MARCH — Chinchilla, 9.

APRIL — Pomona \*\*: Brymaroo, 5:

Roma, 6; Boulia, 12 and 13.

MAY — Forsayth \*\*: Springsure, 2
and 3; Gatton, 3; Ballyneety, 3 and 4;
Dayboro and Mt Garnet, 4; Moura and
Cloncurry, 5: Moranbah, 10 and 11;
Rockhampton, 17; Moore, 18; Illfracombe. 24; Rosewood, 25.

JUNE — Mt Surprise, 14, 15 and 16;
Bundaberg, 7; Theodore, 8.

JULY — Nebo, 4 to 6; Sunshine Coast
\*\*: Julia Creek, 11 to 13; Chinchilla,
12; Mareeba, 12 and 13; Proston, 19;
Longreach, 27.

AUGUST — Cloncurry, 1 to 3; Mt Isa,
8 to 10; Tara, 30.

SEPTEMBER — Dalby, 7; Kenilworth
\*\*: Bundaberg, 13 and 14; Rhinestone
Rodeo (Petrie), 21; Mundubbera, 27;
Kingaroy, 28.

OCTOBER — Warana Rodeo (Brisbane) 3 to 5; Fassifern abd; Condamine, 11; Caboolture, 12; Chinchilla,
18; Taroom, 18; St Vincents Rodeo
(Toowoomba), 19; Warwick 25 and 26.

			Conversion Factors (Approximate)	
Quantity	Imperial Unit		Imperial to Metric Units	Metric to Imperial Units
PRESSURE		kilopascal (kPa)	1 psi = 6.89 kPa	1 kPa = 0·145 psi
	(psi) atmosphere (atm)	Kilopascal (kPa) or megapascal (MPa)	1  atm = 101  kPa	1 MPa == 9:87 atm
	(ton/in <sup>2</sup> )	megapascal (MPa)	1 ton/in <sup>2</sup> = 15·4 MPa	1 MPa == 0-0647 ton/in-
for n	meteorology) inch of mercury (inHg)	millibar (mbar)	1 inHg == 33-9 mbar 1 mbar =	1 mbar = 0-0295 inHg = 100 Pa
VOLUME	cubic foot (ft <sup>3</sup> ) cubic yard (yd <sup>3</sup> )	cubic centimetre (cm³) cubic metre (m³) cubic metre (m³) cubic metre (m²)	$\begin{array}{l} 1 \text{ in}^3 = 16\text{-}4 \text{ cm}^3 \\ 1 \text{ ft}^3 = 0\text{-}0283 \text{ m}^4 \\ 1 \text{ vd}^3 = 0\text{-}765 \text{ m}^3 \\ 1 \text{ bus} = 0\text{-}0364 \text{ m}^3 \end{array}$	1 cm <sup>3</sup> = $0.0610$ in <sup>3</sup> 1 m <sup>5</sup> = $35.3$ ft <sup>3</sup> 1 m <sup>3</sup> = $1.31$ vd <sup>3</sup> 1 m <sup>3</sup> = $27.5$ bus
VOLUME (fluids)	pint (pt) gallon (gal)	millilitre (ml) millilitre (ml) or litre (f) litre (f) or cubic metre (m <sup>1</sup> ) cubic metre (m <sup>3</sup> ) or negalitre .Ml)	1 fl oz = 28·4 ml 1 pt = 568 ml 1 gal == 4·55 litre 1 acre foot == 1230 m <sup>3</sup> == 1·23 Ml	1 ml = 0.0352 fl oz 1 litre = 1.76 pt 1 m <sup>3</sup> = 220 gal 1 Ml = 0.811 acre foot
FORCE		newton (N) kilonewton (kN)	1 lbf = 4·45 N 1 tonf = 9·96 kN	1 N = 0.225 lbf 1 kN = 0.100 toni
LENGTH (for n	foot (ft) yard (yd) furlong (fur)	millimetre (mm) or centimetre (cm) centimetre or metre (m) metre (m) or kilometre (km) kilometre (km) international nautical mile (n mile)	1 in = 25·4 mm 1 ft = 30·5 cm 1 vd = 0·914 m 1 fur = 201 m 1 mile = 1·61 km 1 n mile	1 cm = 0·394 in 1 m = 3·28 ft 1 m = 1·09 yd 1 km = 4·97 fur 1 km = 0·621 mile = 1852 m
MASS	pound (lb) stone	gram (g) gram (g) or kilogram (kg) kilogram (kg) tonne (t)	1 oz = 28·3 g 1 lb = 454 g 1 stone = 6·35 kg 1 ton = 1·02 t	1 g = 0.0353 oz 1 kg = 2.20 lb 1 kg = 0.157 stone 1 t = 0.984 ton
AREA	square foot (ft²)  square yard (yd²) perch (p) rood (rd) acre (ac)	square centimetre (cm²) square centimetre (cm²) or square metre (m²) square metre (m²) square metre (m²) hectare (ha) hectare (ha) square kilometre (km²)	1 in <sup>2</sup> = 6.45 cm <sup>2</sup> 1 ft <sup>2</sup> = 929 cm <sup>2</sup> 1 yd <sup>2</sup> = 0.836 m <sup>2</sup> 1 p = 25.3 m <sup>2</sup> 1 rd = 0.101 ha 1 ac = 0.405 ha 1 square mile = 2.59 k	$1 \text{cm}^2 = 0.155 \text{ in}^2$ $1 \text{ m}^2 = 10.8 \text{ ft}^2$ $1 \text{ m}^2 = 1.20 \text{ yd}^2$ $1 \text{ m}^2 = 0.0395 \text{ p}$ $1 \text{ ha} = 9.88 \text{ rd}$ $1 \text{ ha} = 2.47 \text{ ac}$ $\text{cm}^2 = 1 \text{ km}^2 = 0.386 \text{ square mile}$
VELOCITY (for r	mile per hour (mph) navigation)	kilometre per hour (km/h) knot (kn)	1 mph = 1-61 km/h 1 kn = 1-85 km/h	1 km/h = 0-621 mph
TEMPERATURE	temperature (°F)	temperature (°C)	$C = \frac{5}{9}(°F - 32)$	$F = \frac{9 + {^{\circ}C}}{5} + 32$
DENSITY	pound per cubic inch (lb/in³)	gram per cubic centimetre (g/cm³) = tonne per cubic metre (t/m³)	$1 \text{ lb/in}^3 = 27.7 \text{ t/m}^3$	1 t/m <sup>3</sup> = 0·0361 lb/in <sup>3</sup>
	ton per cubic yard	tonne per cubic metre (t/m <sup>3</sup>		
ENERGY (for	British thermal unit (Btu) therm electrical energy)	kilojoule (kJ) megajoule (MJ) kilowatt hour (kWh)	1 Btu = 1:06 kJ 1 therm = 106 MJ 1 kWh :	1 kJ = 0:948 Btu 1 MJ = 9:48 = 10 itherm = 3:60 MJ
POWER	horsepower (hp)	kilowatt (kW)	1  hp = 0.746  kW	$1~kW \simeq 1.34~hp$
TIME		second (s) minute (min) hour (h)	1 min == 1 h == 36	
FREQUENCY	cycle per second (c/s)	hertz (Hz)	1  c/s = 1  Hz	1 Hz = 1 c/s
ANGULAR VELOCITY	revolution per minute (rpm)	) radian per second (rad/s) revolution per minute (rpm)	1 rpm = 0-105 rad/s )	1 rad/s = 9·55 rpm

Family Allowance (Child Endowment)
Payout for even reference numbers
is the third Tuesday of each month.
Payout for odd reference numbers
is the first Tuesday of each month.

