

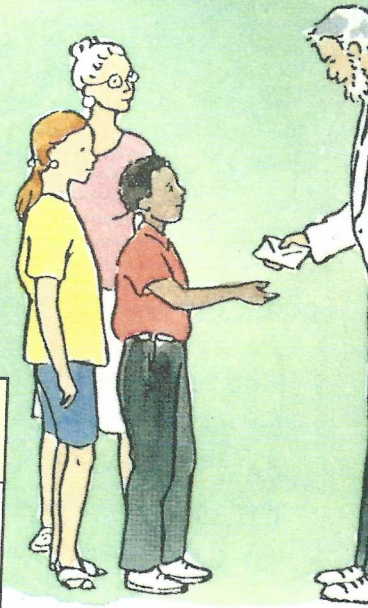
Orlando Daily Draw

Three people shared the £8.55 prize in Monday's Draw.

How much did each win?

$$\begin{array}{r} 2.85 \\ 3 \overline{)8.55} \end{array}$$

Each winner received £2.85.



- 1 For each day, find how much each winner received.

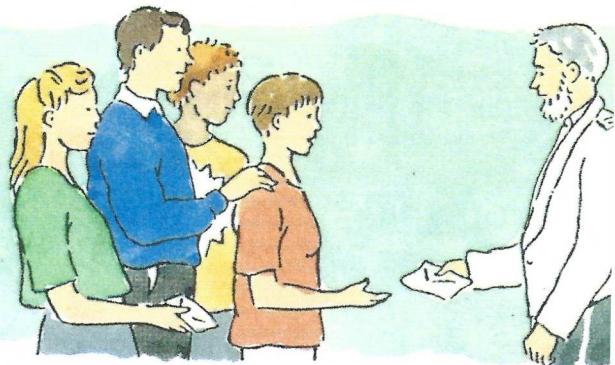
Orlando Daily Draw		
day	amount	winners
Tue	£8.19	3
Wed	£10.92	4
Thu	£10.01	7
Fri	£40.05	9

- 2 (a) $2 \overline{)7.34}$ (b) $9 \overline{)22.86}$ (c) $7 \overline{)13.16}$ (d) $5 \overline{)11.85}$
 (e) $24.72 \div 8$ (f) $21.52 \div 4$ (g) $11.01 \div 3$ (h) $48.54 \div 6$

On Saturday, 4 winners shared £39. How much did each receive?

$$\begin{array}{r} 9.75 \\ 4 \overline{)39.00} \end{array}$$

Each winner received £9.75.



- 3 Share each amount equally
- among 4 people → (a) £35 (b) £49 (c) £66 (d) £90
- among 8 people → (e) £82 (f) £118 (g) £108 (h) £124
- among 5 people → (i) £41 (j) £57 (k) £63 (l) £79
- 4 (a) $96.85 \div 5$ (b) $75 \div 4$ (c) $66.42 \div 9$ (d) $90.86 \div 7$
 (e) $74.08 \div 8$ (f) $57.30 \div 6$ (g) $95.44 \div 4$ (h) $94 \div 8$
 (i) $58.38 \div 7$ (j) $87.57 \div 9$ (k) $73 \div 5$ (l) $94.38 \div 6$

