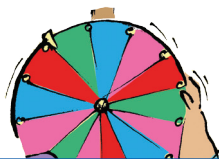


Chapter 7 – Activity 3 - Question 6

Page 158

- 6 There was a charity *Spin the wheel* at the barbecue. Each spin of the wheel cost \$2.

This is how the money collected was spent.



SPIN THE WHEEL

$\frac{1}{2}$ to charity $\frac{1}{3}$ on prizes $\frac{1}{6}$ on hire of the wheel

This table shows how the money that four families spent on *Spin the wheel* was divided up. What goes in the empty boxes?

Family and number of spins of the wheel		Money spent	Charity	Prizes	Hire of wheel
Sophie's family	15 spins	\$30		\$10	
Jayden's family	6 spins				
Tula's family	— spins			\$8	
Ben's family	— spins		\$9		

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