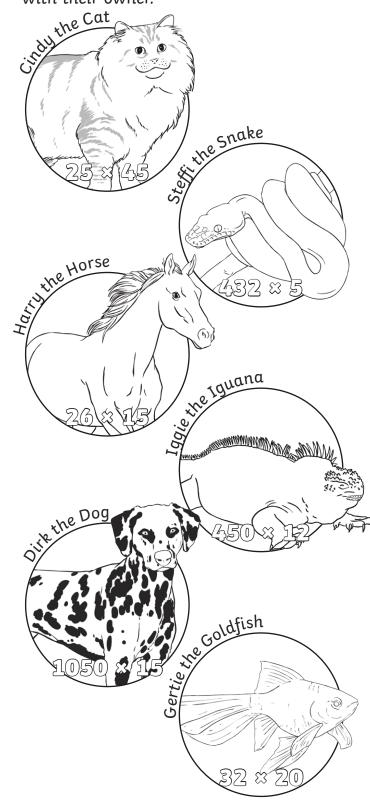
I can multiply numbers using short and long multiplication.

Use a written method of multiplication to solve the calculations and then match each pet up with their owner. $\widehat{}$



EXAMPLE A CONTRACT OF CONTRACT.



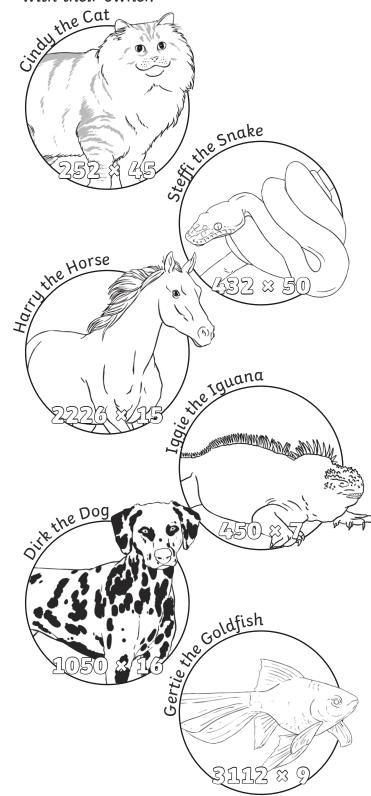
Pampered Pets Answers

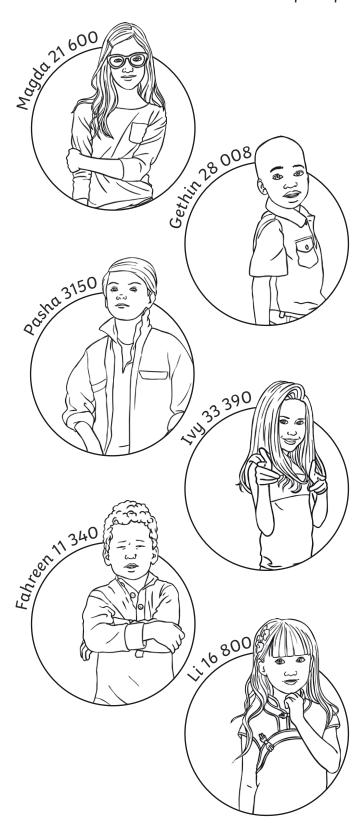
Question	Answer	
	Use a written method of multiplication to solve the calculations and then match each pet up with their owner.	
	Steffi the Snake (432 × 5)	Magda 2160
	Gertie the Goldfish (32 × 20)	Gethin 640
	Harry the Horse (26 × 15)	Ivy 390
	Iggie the Iguana (450 × 12)	Pasha 5400
	Cindy the Cat (25 × 45)	Fahreen 1125
	Dirk the Dog (1050 × 15)	Li 15 750



I can multiply numbers using short and long multiplication.

Use a written method of multiplication to solve the calculations and then match each pet up with their owner. $\widehat{}$





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Pampered Pets Answers

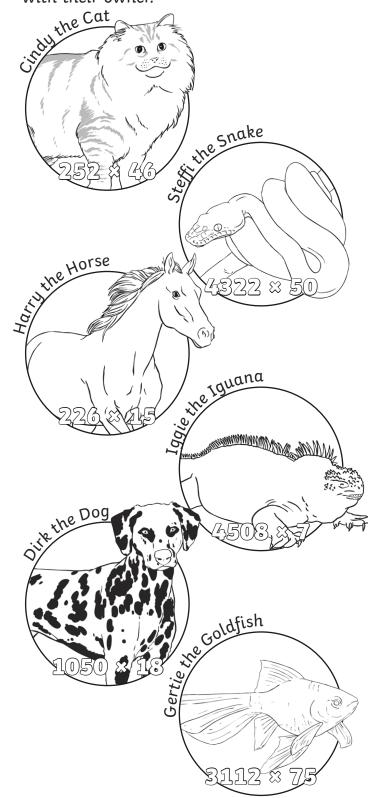
Question	Answer	
	Use a written method of multiplication to solve the calculations and then match each pet up with their owner.	
	Steffi the Snake (432 × 50)	Magda 21 600
	Gertie the Goldfish (3112 × 9)	Gethin 28 008
	Harry the Horse (2226 × 15)	Ivy 33 390
	Iggie the Iguana (450 × 7)	Pasha 3150
	Cindy the Cat (252 × 45)	Fahreen 11 340
	Dirk the Dog (1050 × 16)	Li 16 800

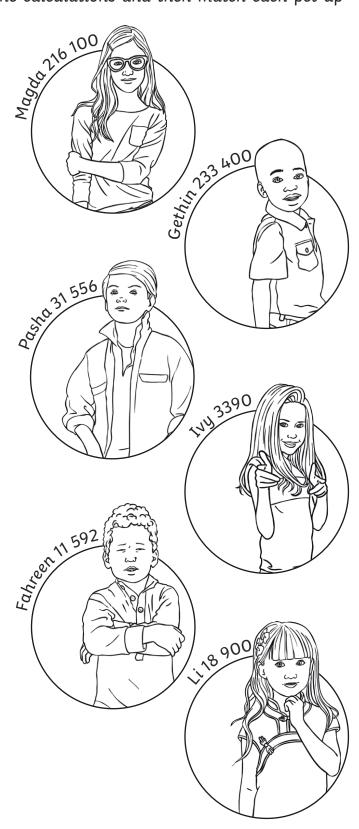




I can multiply numbers using short and long multiplication.

Use a written method of multiplication to solve the calculations and then match each pet up with their owner.









Pampered Pets Answers

Question	Answer	
	Use a written method of multiplication to solve the calculations and then match each pet up with their owner.	
	Steffi the Snake (4322 × 50)	Magda 216 100
	Gertie the Goldfish (3112 × 75)	Gethin 233 400
	Harry the Horse (226 × 15)	Ivy 3390
	Iggie the Iguana (4508 × 7)	Pasha 31 556
	Cindy the Cat (252 × 46)	Fahreen II 592
	Dirk the Dog (1050 × 18)	Li 18 900

