Dividing Money (C)

Calculate each quotient.

1.	8) £51.60	2.	2) £10.72	3.	7) £39.34
4.	7) £79.52	5.	6) £75.96	6.	$3\overline{)}$ £26.58
	1) 210.02		0) 210.00		0) 20.00
7.	4) £43.60	8.	2) £17.56	9.	4) £14.60

 $^{10.}\,$ If 9 identical toy robots cost £128.97, how much did each toy robot cost?

Dividing Money (C) Answers

Calculate each quotient.

	$\pounds 6.45$		$\pounds 5.36$		$\pounds 5.62$
1.	8) £51.60	2.	$2 \overline{) \pounds 10.72}$	3.	$7 \overline{) \text{ £39.34}}$
	-£48.00				$-\pounds35.00$
	£3.60		£0.72		£4.34
	$-\pounds 3.20$		-£0.60		$-\pounds4.20$
	£0.40		£0.12		£0.14
	$-\pounds0.40$		$-\pounds 0.12$		$-\pounds0.14$
	£0.00		£0.00		£0.00

	$\pounds 11.36$		$\pounds 12.66$		$\pounds 8.86$
4.	$7 \overline{) \pounds 79.52}$	5.	$6 \overline{)} \pm 75.96$	6.	$3 \overline{)} \pounds 26.58$
	$-\pounds70.00$		-£60.00		$-\pounds24.00$
	$\pounds 9.52$		$\pounds 15.96$		$\pounds 2.58$
	$-\pounds7.00$		$-\pounds12.00$		$-\pounds 2.40$
	$\pounds 2.52$		£3.96		£0.18
	$-\pounds 2.10$		<u>-£3.60</u>		$-\pounds 0.18$
	£0.42		£0.36		£0.00
	$-\pounds 0.42$		$-\pounds 0.36$		
	£0.00		£0.00		

	$\pounds 10.90$		$\pounds 8.78$		$\pounds 3.65$
7.	4) £43.60	8.	$2\overline{)}$ £17.56	9.	4) £14.60
	£40.00		-£16.00		-£12.00
	£3.60		£1.56		£2.60
	<u>-£3.60</u>		$-\pounds 1.40$		$-\pounds 2.40$
	£0.00		£0.16		£0.20
			$-\pounds 0.16$		$-\pounds0.20$
			£0.00		£0.00

 $^{10.}$ If 9 identical toy robots cost £128.97, how much did each toy robot cost? £14.33

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