Let's Practise

Page	Answers
62	**(1)** **(a)** 326 **(b)** 1020 **(c)** 2233 **(d)** 1836 **(e)** 3552 **(f)** 4770

Page	Answers
183	**(1)** **(a)** $2.1 + 3.5 = \boxed{5.6}$ **(b)** $6.6 + 1.1 = \boxed{7.7}$ **(c)** $0.32 + 0.12 = \boxed{0.44}$ **(d)** $1.58 + 2.11 = \boxed{3.69}$ **(e)** $4.26 + 2.5 = \boxed{6.76}$ **(f)** $1.43 + 0.26 = \boxed{1.69}$ **(2)** **(a)** $6.2 - 0.1 = \boxed{6.1}$ **(b)** $1.58 - 0.13 = \boxed{1.45}$ **(c)** $0.44 - 0.03 = \boxed{0.41}$ **(d)** $2.66 - 1.24 = \boxed{1.42}$ **(e)** $5.99 - 3.50 = \boxed{2.49}$ **(f)** $8.48 - 2.02 = \boxed{6.46}$ **(3)** **(a)** $100 \times 2.5 = \boxed{250}$ **(b)** $0.41 \times 100 = \boxed{41}$ **(c)** $0.123 \times 1000 = \boxed{123}$ **(d)** $1.080 \times 1000 = \boxed{1080}$ **(e)** $1000 \times 2.3 = \boxed{2300}$ **(f)** $1000 \times 0.055 = \boxed{55}$

(4) **(a)** $457 \div 100 = \boxed{4.57}$ **(b)** $333 \div 100 = \boxed{3.33}$

(c) $667 \div 1000 = \boxed{0.667}$ **(d)** $1028 \div 1000 = \boxed{1.028}$

(e) $5399 \div 1000 = \boxed{5.399}$ **(f)** $8401 \div 1000 = \boxed{8.401}$

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Page	Answers							
187	1.7	+	8.3	=	10			
	8.7	+	1.3	=	10			
	7.7	+	2.3	=	10			
	5.5	+	4.5	=	10			
	6.2	+	3.8	=	10			
	9.8	+	0.2	=	10			
	9.9	+	0.1	=	10			
	8.9	+	1.1	=	10			
	5.1	+	4.9	=	10			
	4.8	+	5.2	=	10			

Let's Try It

Page	Answers
191	**(1)** We [add] to find the total distance.
	Let's estimate the total distance first, to one decimal place.
	[1.38] + [2.56] ≈ [1.4] + [2.6]
	= [4.0]
	[1].[¹3] [8]
	+ [2] . [5] [6]
	[3] . [9] [4]
	The answer is [close] to the estimate. So, it is [reasonable].
	So, Padma jogs a total distance of [3.94 km].
	(2) We [multiply] to find the total thickness.
	[²4] . [⁶2] [⁴7] [5]
	× [8]
	[3] [4] . [2] [0] [0]
	So, the total thickness of the 8 dictionaries is [34.2 cm].
192	**(3)** We [multiply] to find the total cost of fish bought.
	[⁶8] . [7] [0]
	× [9]
	[7] [8] . [3] [0]
	So, the total cost of the fish bought is [$78.30].
	We [subtract] to find the change received.
	[⁷⁄⁰⁰] [¹⁄⁰⁰] [¹⁄⁰⁰] . [¹⁄⁰⁰] [0]