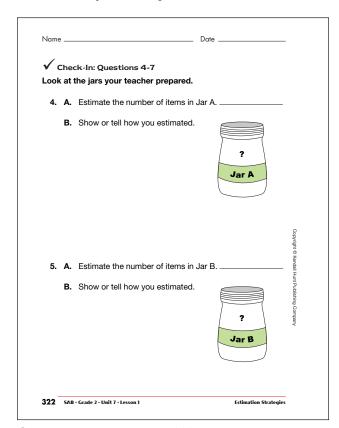


Student Activity Book - Page 321



Student Activity Book - Page 322

Student Activity Book

Estimation Strategies (SAB pp. 321–323) Questions 1–7

- 1. Possible response: 140¢; I thought that 46 is about 5 tens and 89 is about 9 tens, which is 14 tens. More than \$1.00.
- 2. Possible response: 90¢; I used friendly numbers 60¢ and 30¢. I started at 60 and counted on tens: 70, 80, 90¢. Less than \$1.00
- 3. Possible response: \$1.00; I thought about 1 quarter plus a little less than 3 quarters, but 23¢ and 72¢ is not quite \$1.00. Less than \$1.00.
- **4. A.** Estimates will vary.
 - **B.** Responses will vary. Possible response: I looked at the benchmark bag and estimated how many groups of 10 were in Jar A.
- **5. A.** Estimates will vary.
 - **B.** Responses will vary. Possible response: I thought about how many items were in Jar A and estimated that there were [more than/less than] that many in Jar B.

- **6.** Responses will vary. Possible response: I used friendly numbers.
- **7.** Responses will vary.

Teacher Guide

Estimate Sums (TG pp. 1–2) **Homework** Questions 1-4

Numbers chosen and estimates will vary.

			_			
		M Hom	eWork			
Dear Family N				r	27 + 52 you	
could use frie closest ten t 80 is reason.	ndly numbers o 27 is 30 an able. You could	. Friendly nur d the closes d also add te	mbers are of t ten to 52 ens. 27 has 2	ten tens. Fi is 50, so ai 2 tens and	or example, the 1 estimate of 52 has 5 tens,	
is to use coin quarters, so	s. 27 is close an estimate d	to a quarte of 75 is reas	r and 52 is o onable. Have	lose to two		
Thank you.						
se the 200	Chart to h	elp you fi			e their sum. ers. Show o	
se the 200	Chart to h	elp you fi				
se the 200	Chart to h estimated	elp you fi l.	nd friend	ly numb		
	Chart to h estimated	elp you fi l. 54¢	48¢	ly numb		
se the 200	13¢ 77¢ 47¢	54¢ 22¢	48¢ 61¢ 41¢	27¢ 36¢ 25¢		

Teacher Guide - Page 1

	6.	Estimate how many total items there would be if you put the
		items in Jar A together with the items in Jar B. Show or tell how you estimated the sum.
Kun		When we put the items in Jar A together with the items in Jar B, there are items. Was your estimate in Question 6 reasonable? Why do you think so?
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Student Activity Book - Page 323

Name	e								. Do	ate _				_
2.	I picke	ed _				and								
	The su	The sum is about												
3.	I picke	I picked												
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		31	32	33	34	35	36	37	38	39	40			
		41	42	43	44	45	46	47	48	49	50			
		51	52	53	54	55	56	57	58	59	60			
		61	62	63	64	65	66	67	68	69	70			
		71	72	73	74	75	76	77	78	79	80			
		81	82	83	84	85	86	87	88	89	90			
pany		91	92	93	94	95 105	96	97	98	99	100			
8		101	102	103	104	105	106	107	108	109	110			
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Pode		131	132	133	134	135	136	137	138	139				
Fruit		141	142	143	144	145	146	147	148	149	150			
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Teacher Guide - Page 2