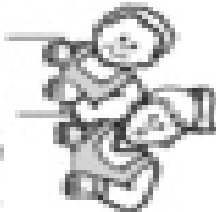


Divvyin' Up the Goods

Dave and DeeDee work in the shipping department at Donovan's Packing Company. Follow the directions to help them package the orders below.

Directions: Each dividend tells the number of items ordered. Each divisor tells the number of items of that type that can be packed in each box. For each order, shade the box labeled with the more-reasonable estimate of boxes needed. Next, divide to check your estimate. Show your work on another sheet of paper and record the exact quotient on the box shape provided. Write the total boxes needed on the last box shape. The first one has been done for you.



	Order	Estimate		Exact	Total
1.	$100 \div 25$	3	30	2 R 1	4
2.	$612 \div 72$	90	8		
3.	$547 \div 86$	4	6		
4.	$1,852 \div 35$	52	40		
5.	$730 \div 16$	30	45		
6.	$80 \div 37$	2	20		
7.	$217 \div 79$	30	4		
8.	$788 \div 52$	15	100		
9.	$4,581 \div 32$	105	140		
10.	$1,985 \div 23$	80	70		
11.	$5,401 \div 25$	20	200		
12.	$6,014 \div 97$	60	600		
13.	$378 \div 34$	8	80		
14.	$758 \div 65$	11	90		

Brainworks

Find the total number of boxes Dave and DeeDee will need to fill all 14 orders.