Solve each problem	n.				
45	32	28	72	48	
50	50	40	35	25	

- 1) April's discount flowers was having a sale where each flower was 5 dollars. If Rachel bought 8 roses and 2 daisies, how much did she spend?
- 2) At Kaleb's Restaurant a group with 6 adults and 2 children came in to eat. If each meal cost 6 dollars, how much was the bill?
- 3) Tiffany was unboxing some of her old winter clothes. She found 5 boxes of clothing and inside each box there were 3 scarves and 2 mittens. How many pieces of winter clothing did Tiffany have total?
- 4) While playing a trivia game, Ned answered 8 questions correct in the first half and 2 questions correct in the second half. If each question was worth 5 points, what was his final score?
- 5) Henry was putting his spare change into piles. He had 3 piles of quarters and 5 piles of dimes. If each pile had 9 coins in it, how many coins did he have total?
- 6) Isabel's favorite band was holding a concert where tickets were 4 dollars each. Isabel bought 3 tickets for herself and her friends and 4 extra tickets in case anyone else wanted to go. How much did she spend?
- 7) Haley was playing a video game where she scores 4 points for each treasure she finds. If she found 6 treasures on the first level and 2 on the second, what would her score be?
- 8) Dave and his friend were buying trick decks from the magic shop for 7 dollars each. How much did they spend if Dave bought 3 decks and his friend bought 2 decks?
- 9) Cody was collecting cans for recycling. On Saturday he filled 8 bags up and on Sunday he filled 2 more bags. If each bag had 4 cans in it, how many cans did he pick up total?
- 10) Vanessa bought 3 new chairs and 6 new tables for her house. If she spent 5 minutes on each piece furniture putting it together, how many minutes did it take her to finish?

- 1. _____
- 2.
- 3.
- 1. ._____
- 5, _____
- 5. _____
- 7. _____
- 8.
- 9. _____
- 10.



Subtracting with Regrouping

Name:

Solve each problem.

389	86	167	188
285	373	68	169
279	784	63	89

Answers

1.

2.

3.

4.

5.

6.

9...

0. _____

1._____

12._____

5)

921

- 137

6) 611

- 332

7) 641

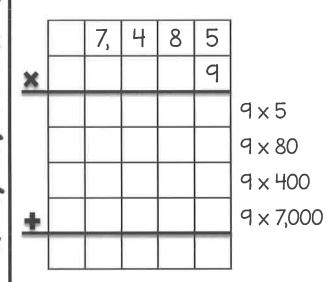
- 268

972

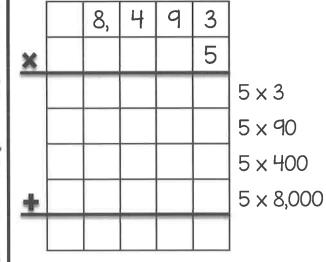
- 583

MULTIPLYING USING PARTIAL PRODUCTS

Use the partial products strategy to solve the problems.



	9,	2	8	6	
×				7	
					7×6
					7 × 80
					7 × 200
+					7 × 9,000



	6,	9	7	2 8
×				8
+				

 8×2

 8×70

8 x 900

8 x 6,000

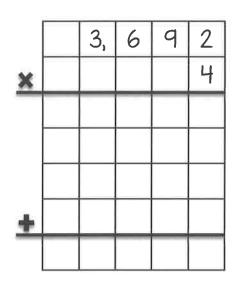
Name _____

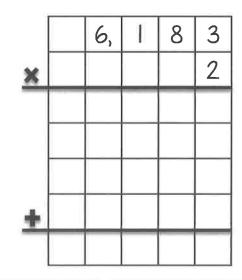
Date _____

MULTIPLYING USING PARTIAL PRODUCTS

Use the partial products strategy to solve the problems.

	2,	4	7	5
×				3
+				





	I,	9	7	3
×				5
+				
		Anamaniiiis areens	odizzádinohilozó	pantistranarii alitti



Grid Multiplication

	011/28/1160 011/28/1160	学び) Mar Nar	ne:		Olla	. 141	Dat				
	Use th	e grids to	solve the	e m	ultiplication	on pr	oblems.				
(1)	96 x 82 =					(6)	89 x 59 =				
	х	90	6			_	Х				
	80	7,200	480	=	7,680					=	
	2	180	12	=	192					=	
(2)	47 x 66 =		TOTAL:		7,872	(7)	39 x 48 =		TOTAL:		
	×						×				
				=						=	
	<u> </u>			=						=	
(3)	87 x 75 =		TOTAL:			(8)	34 x 47 =		TOTAL:		
	×					_	×				
				=						=	
				=						=	
(4)	64 x 36 =		TOTAL:	a. 9		(9)	13 x 58 =	:	TOTAL:		
	X						х				
				=						=	
				=						=	
(5)	23 x 68 =		TOTAL		`	(10)	15 x 55 =		TOTAL:		
	х						Х				
				=						= [
				=						=	

TOTAL:

TOTAL:



Grid Multiplication

W	01/28.gg	Na	me:		Olla	144	Dat		1011		
	Use th			e mı	ultiplicatio	n pro					
(1)	62 x 86 =					(6)	60 x 81 =	:			
	Х	60	2				х				
	80	4,800	160	= [4,960					=	
	6	360	12	=	372					=	
(2)	37 x 97 =		TOTAL:		5,332	(7)	84 x 42 =	:	TOTAL:		
	Х						Х				
				=						=	
				= [=	
(3)	48 x 12 =		TOTAL:			(8)	96 x 12 =	:	TOTAL:		
	Х						Х				
				= [=	
				=						=	
(4)	90 x 82 =		TOTAL:			(9)	54 x 30 =	:	TOTAL:		
	х						Х				
		*		= [=	
				= [5	=	
(5)	34 x 24 =		TOTAL:			(10)	97 x 10 =	:	TOTAL:		
	х						х				
				= [=	
				=						=	

TOTAL:

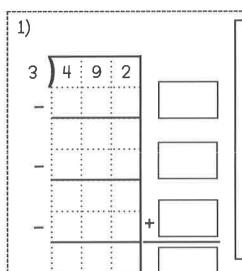
TOTAL:

Name

_____Date ______

3

DIVISION USING PARTIAL QUOTIENTS Three-Digit Dividends with No Remainders



Easy Multiples

3 x 1 = _____

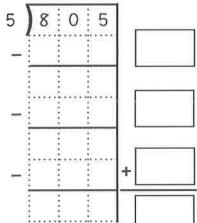
3 x 2 = ____

3 x 5 = ____

3 x 10 = ____

3 x 20 = ____

3 x 20 = _____ 3 x 50 = _____ 3 x 100 = _____ 3 x 200 = ____ 2)



Easy Multiples

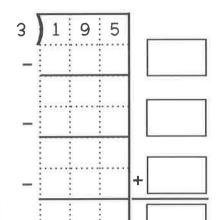
5 x 1 = _____

5 x 5 = _____ 5 x 10 = ____

5 x 20 = _____

5 x 50 = _____ 5 x 100 = ____

3)



Easy Multiples

3 x 1 = _____

3 x 5 = _____

3 x 10 = ____

3 x 20 = _____

3 × 100 = ____

3 x 200 = ____

4)

9) g)	3 : 1]
-	:		:	
	[
	:···	· †··		1
-	:		3	

Easy Multiples 9 x 1 = _____

9 x 2 = ____

9 x 5 = ____

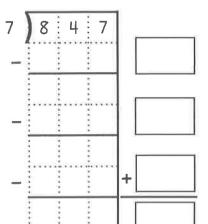
9 x 10 = ____

9 x 20 = ____

9 x 50 = ____

9 x 100 = ___

5)



Easy Multiples

7 x 1 = _____

7 x 2 = ____

7 x 5 = _____

7 x 10 = _____

7 × 20 = _____

7 x 50 = _____

7 x 100 = ____

7 x 200 = ____

6)

2	5	5 : 8	
	1	:	1 1
_	: :	•	
		•	1
	8 9	100	1
	0.0		
			4
	E 23		
			1 1
-	50	1	1 1
	8 9		1 1
	1 12		1
			1
			4E II
	9.1		I - II
			1+1
-	10 (2)	2	1.1

Easy Multiples

2 x 1 = ____

2 x 2 = _____

2 x 5 = _____

2 x 10° = _____

2 x 50 = ____

2 x 100 =

2 x 200 = ___

Name

_ Date _____

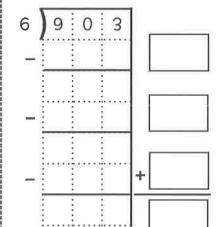
DIVISION USING PARTIAL QUOTIENTS Three-Digit Dividends with Remainders

1) 3:7:2

Easy Multiples 5 x 1 = _____ 5 x 2 = ____

5 x 5 =
5 x 10 =
5 x 20 =
5 x 50 =
5 x 100 =

2)



Easy Multiples

6 x 1 = _____ 6 x 2 =

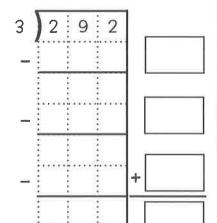
6 x 5 = _____

6 x 10 = _____

6 x 20 = _____ 6 x 50 = _____

6 x 100 = ____

3)



Easy Multiples

3 x 1 = _____ 3 x 2 = _____

3 x 5 = ____

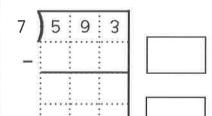
3 x 10 = _____

3 x 20 = _____ 3 x 50 = ____

3 x 100 = _____

3 x 200 = ____

4)



Easy Multiples 7 x 1 = _____

7 x 2 = _____

7 x 5 = _____

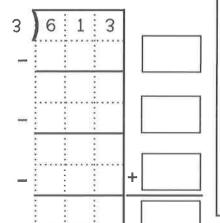
7 x 10 = _____

7 x 20 = _____

7 x 50 = _____

7 x 100 = ____

5)



Easy Multiples

3 x 1 = _____

3 x 2 = _____

3 x 5 = ____

3 x 10 = _____

3 x 20 = _____

3 x 50 = ____

3 x 100 = _____

3 x 200 = ____

6)

2	9	. 4	7	l	_
_	1				
	-	•		1 —	_
	i	:	<u>.</u>		-1
		•		1	1
		<u>:</u>			
	1	:			
		.i	ļ	1	
_				[+]	-1

Easy Multiples

2 x 1 = _____ 2 x 2 = _____

2 x 5 = _____

2 x 10 = ____

2 x 20 = _____

2 x 50 = _____

2 x 100 = _____

2 x 200 = ____