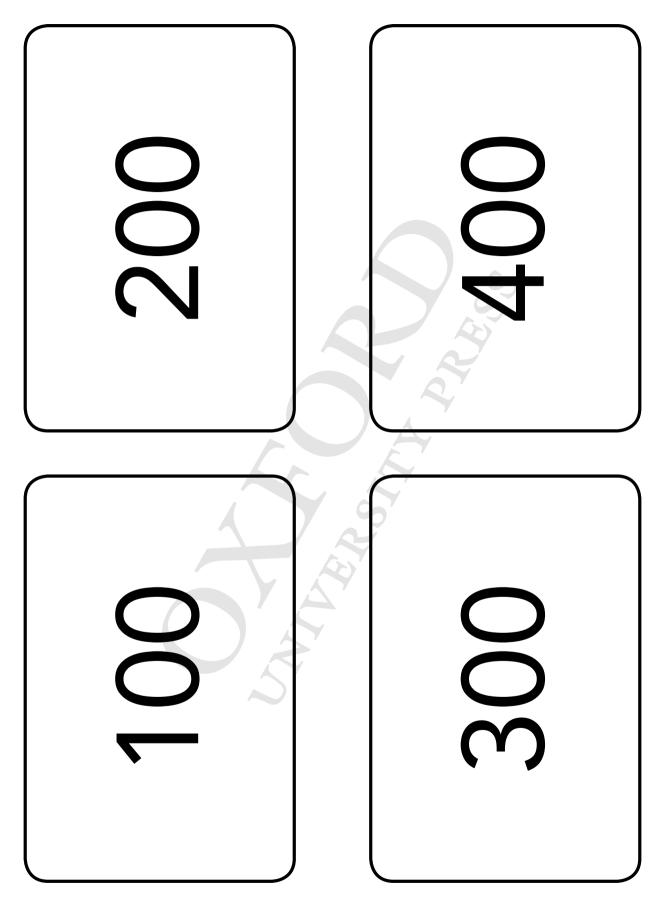
Complimentary Copy—Not For Sale

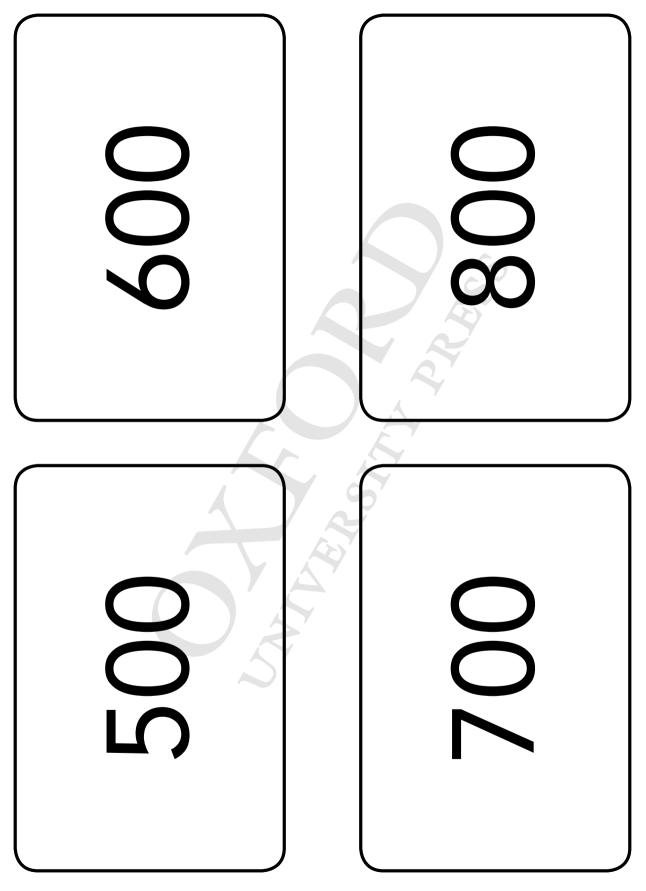
2

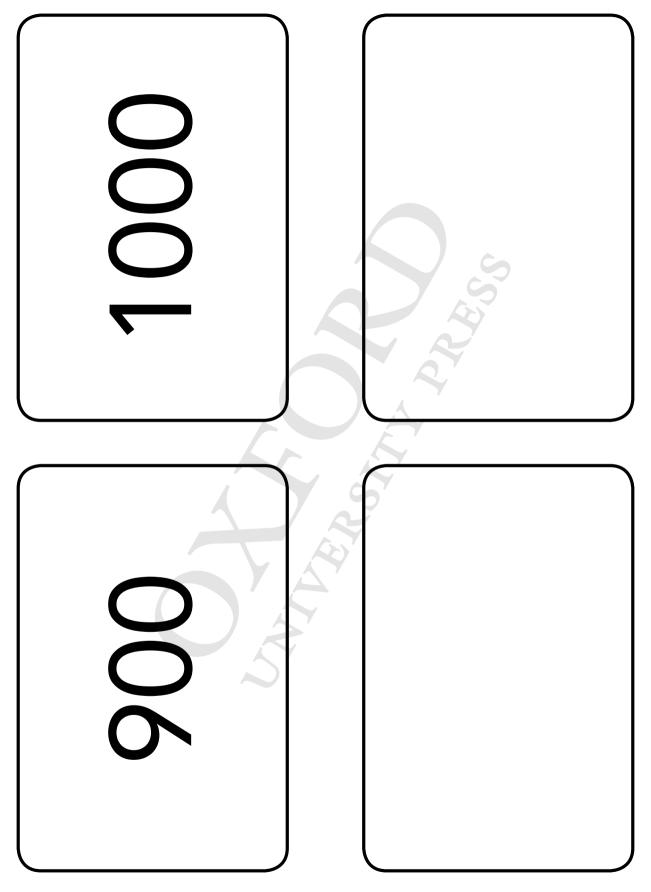
OXFORD

New Syllabus **PRIMARY Activity** Handbook

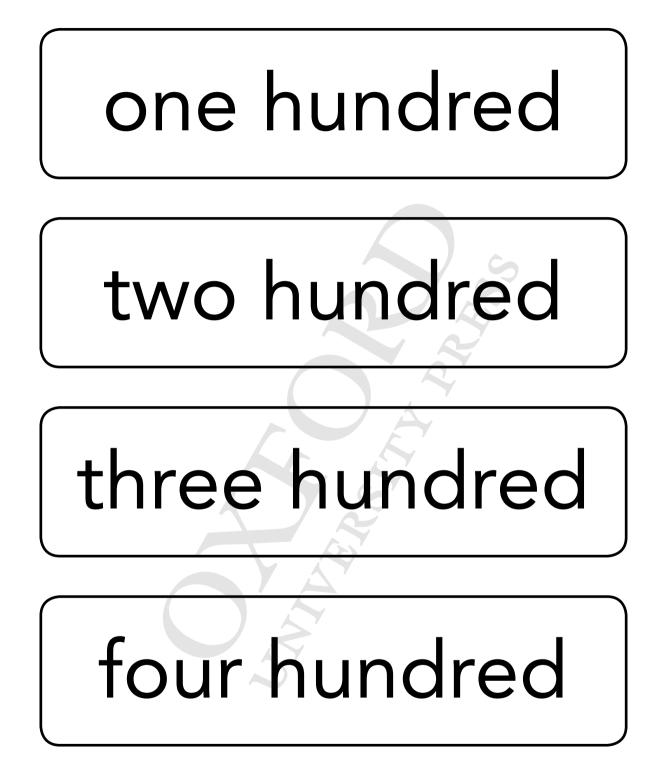


NSPM 2 Chapter I Lesson I

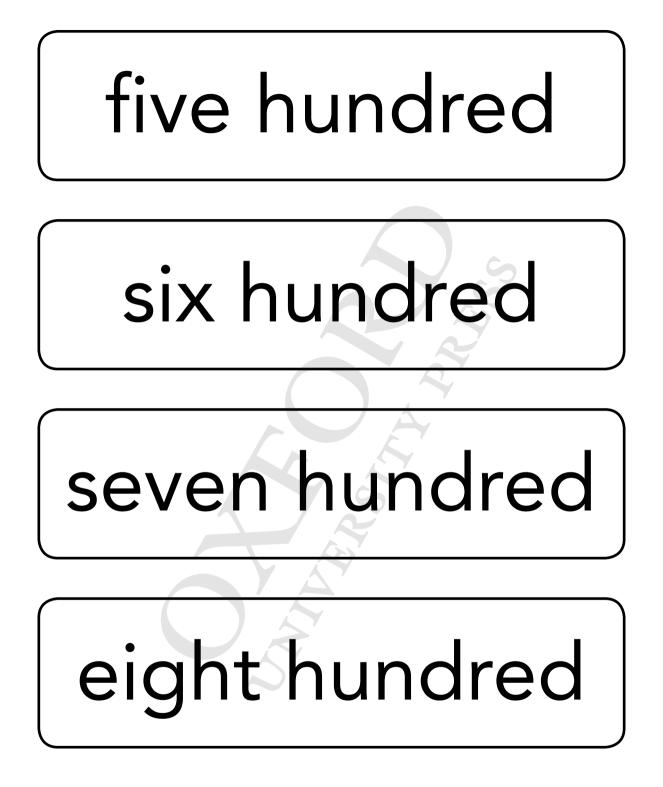




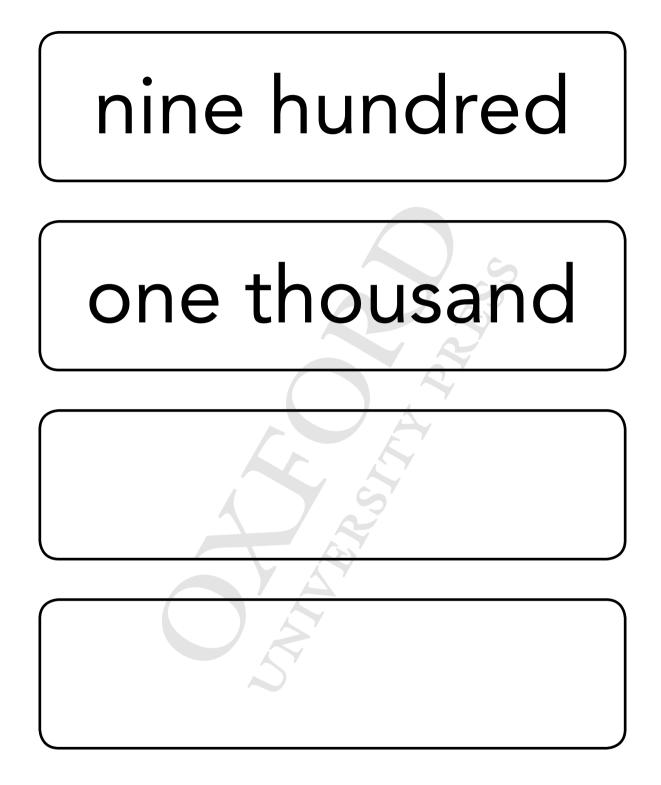
NSPM 2 Chapter | Lesson |



NSPM 2 Chapter I Lesson I



NSPM 2 Chapter I Lesson I



6

Hundred Chart

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
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
91	92	93	94	95	96	97	98	99	100

NSPM 2 Chapter 1 Lessons 2 & 5

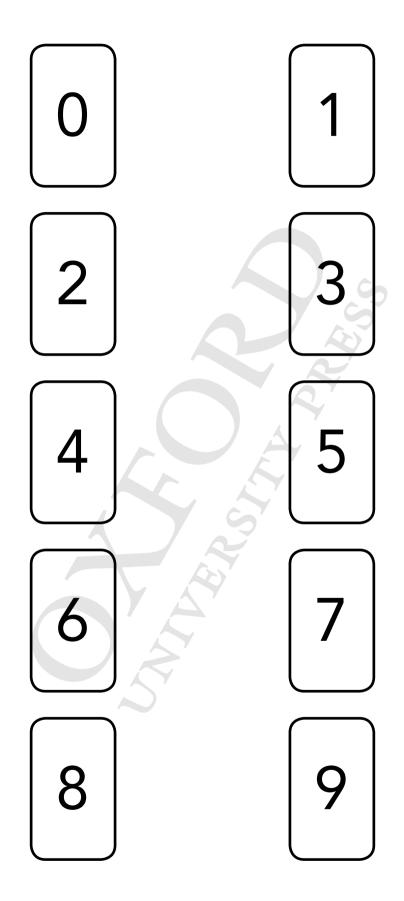
I

Tens	Ones
Tens	Ones

Hundreds	Tens	Ones

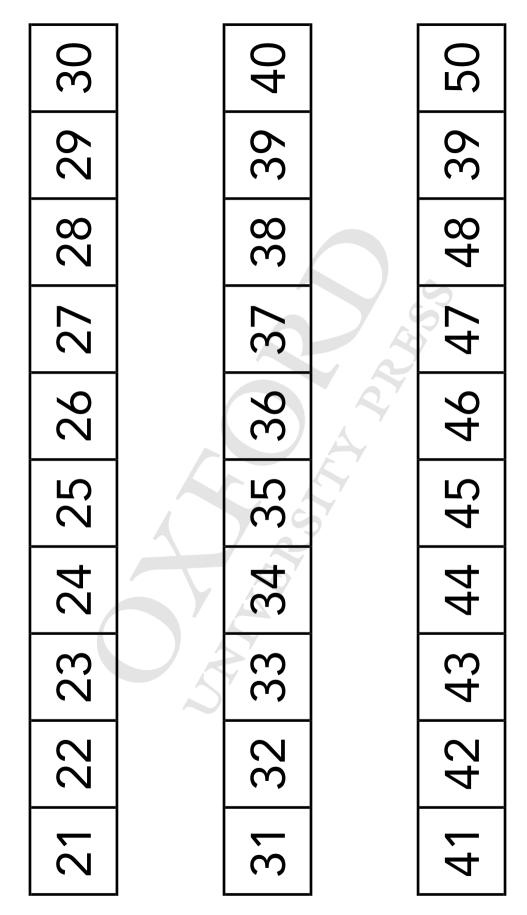
Hundreds	Tens	Ones

Numeral Cards (0 to 9)



NSPM 2 Chapter 1 Lesson 3

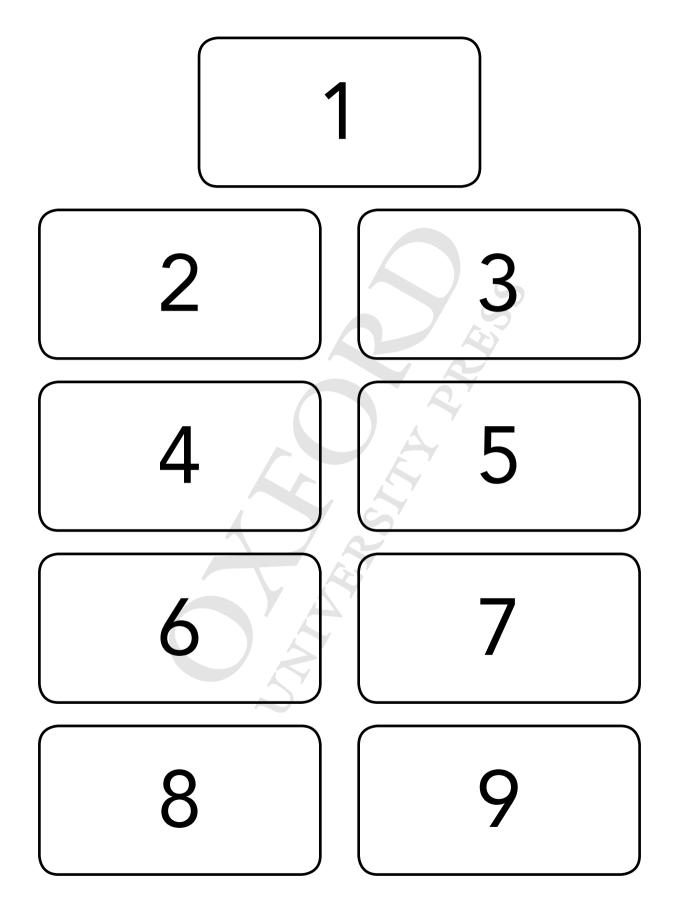
Row of Ten Numbers (21 to 30)





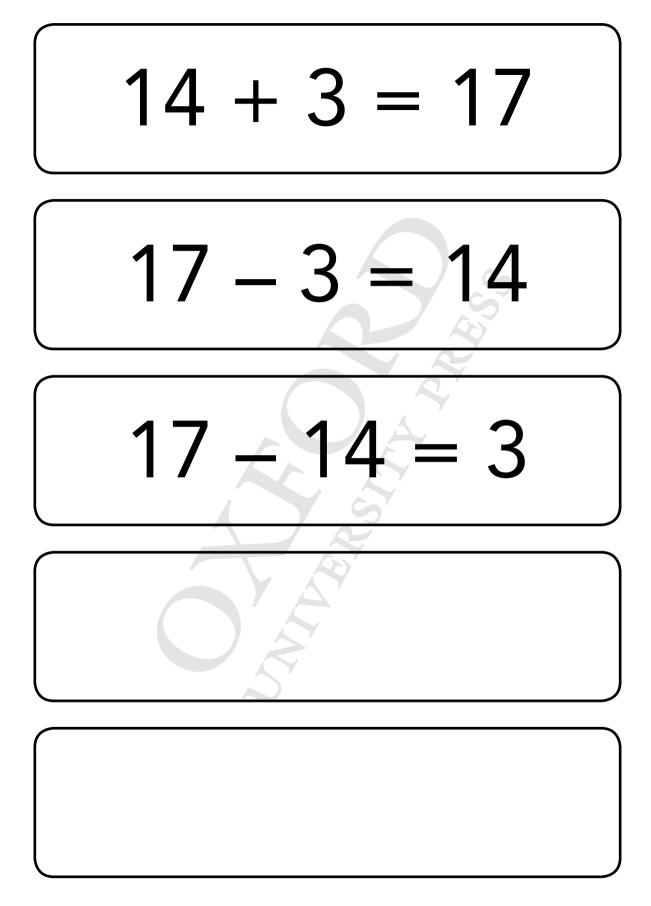
NSPM 2 Chapter I Lesson 5

Numeral Cards (1 to 9)

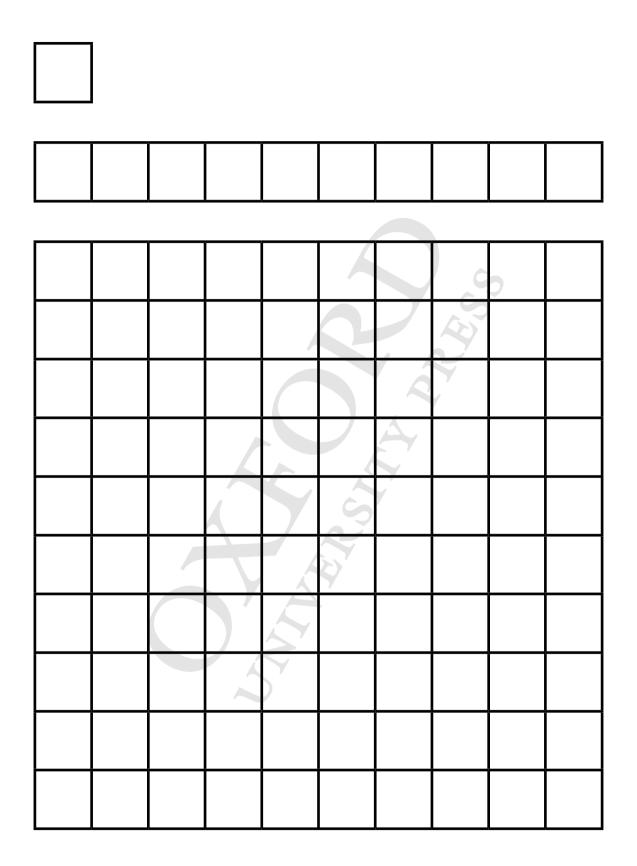


NSPM 2 Chapter 2 Lesson I

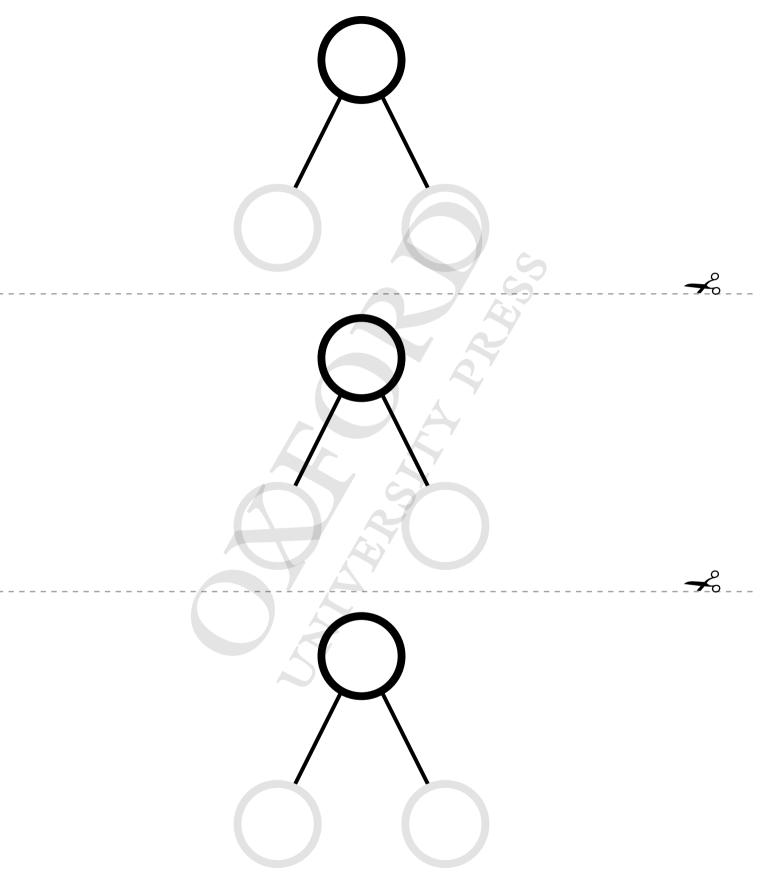
Addition and Subtraction Fact Cards



NSPM 2 Chapter 2 Lessons 1 & 2

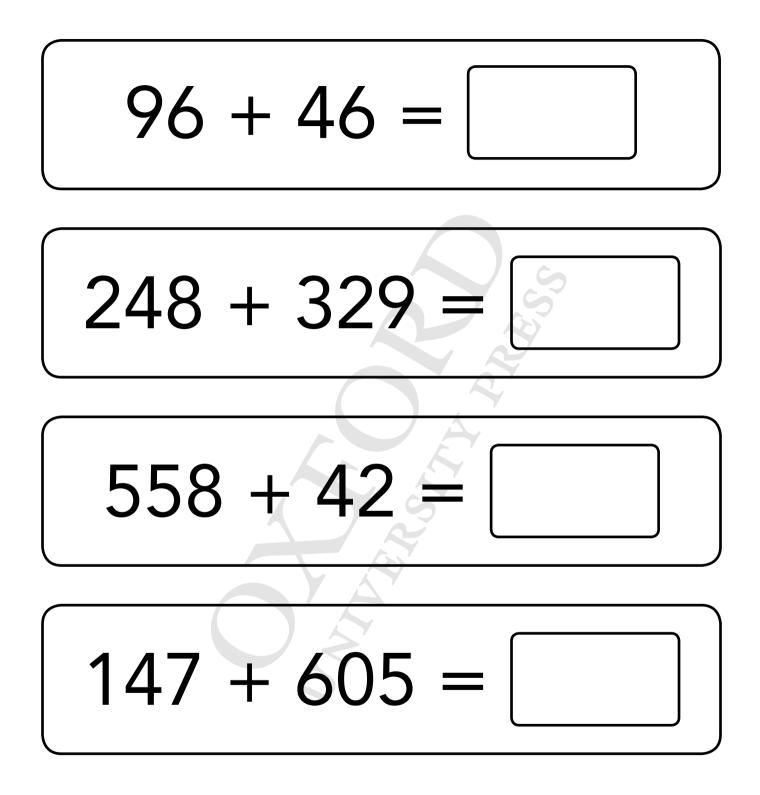


Number Bonds



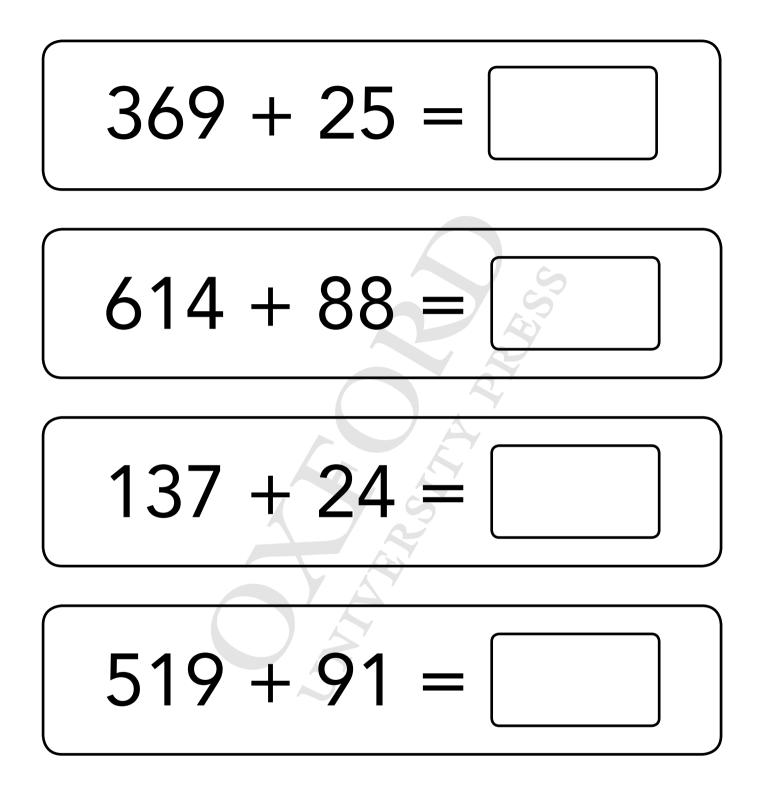
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NSPM 2 Chapter 2 Lessons 2 – 5



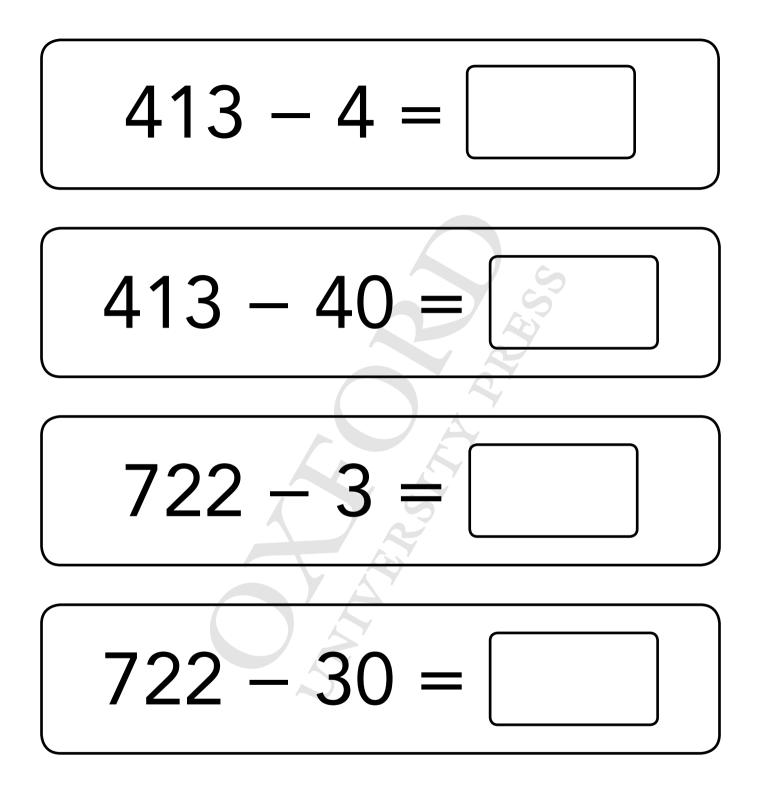
OXFORD

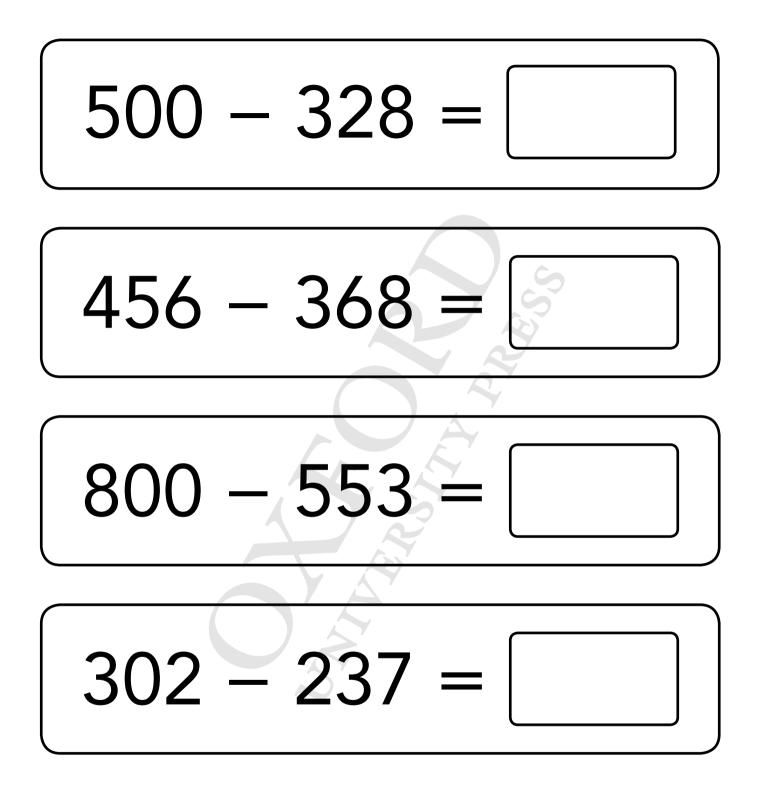
NSPM 2 Chapter 2 Lesson 3



NSPM 2 Chapter 2 Lesson 3

17





NSPM 2 Chapter 2 Lesson 5

19

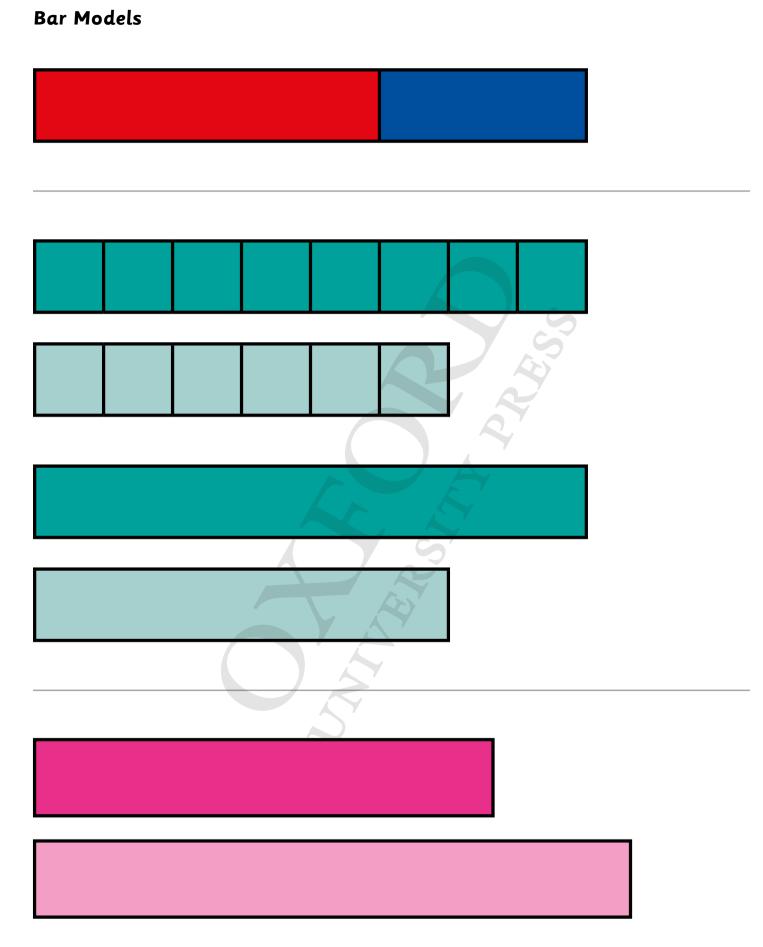
Mathematical Story Card

Write the story.

Draw the story.

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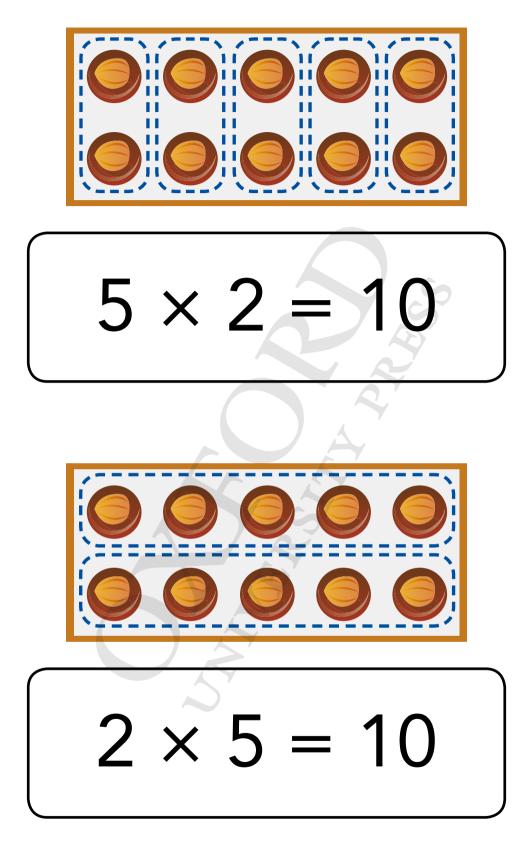
NSPM 2 Chapter 2 Lesson 6

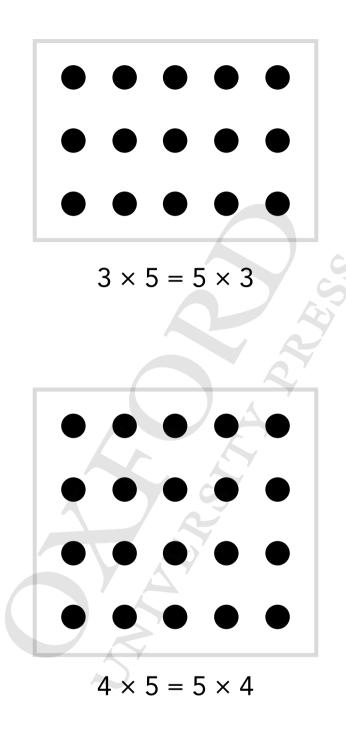


NSPM 2 Chapter 2 Lesson 6

I

Array Cards



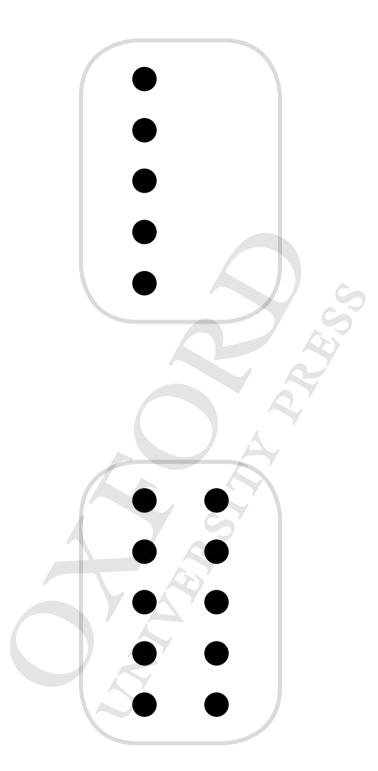


* Note to teacher:

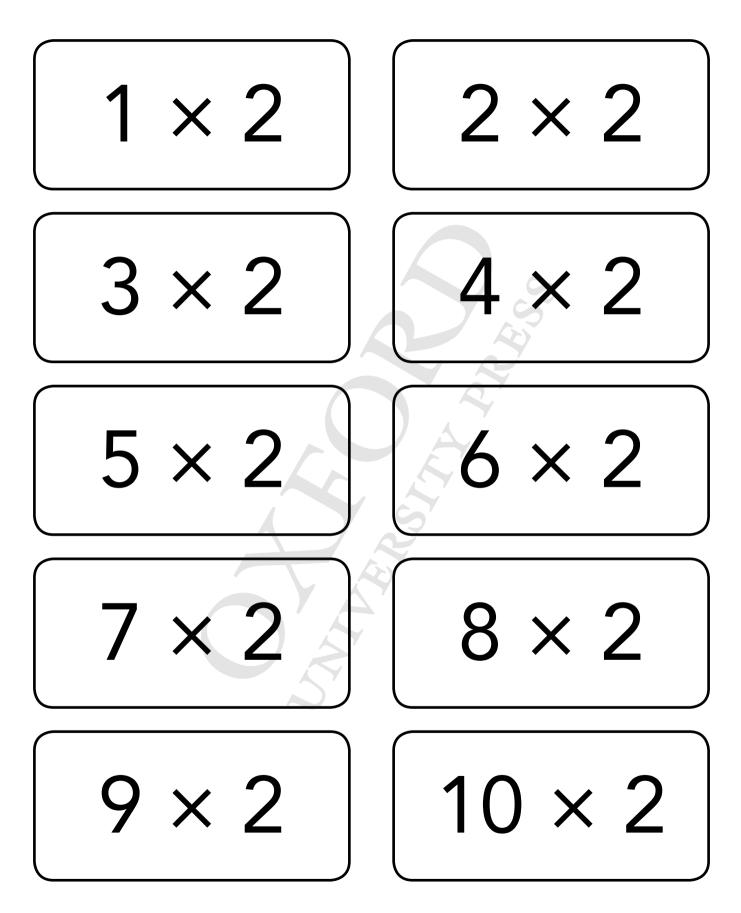
• Hold the card vertically and horizontally to show the two different ways of multiplying.

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NSPM 2 Chapter 3 Lesson I

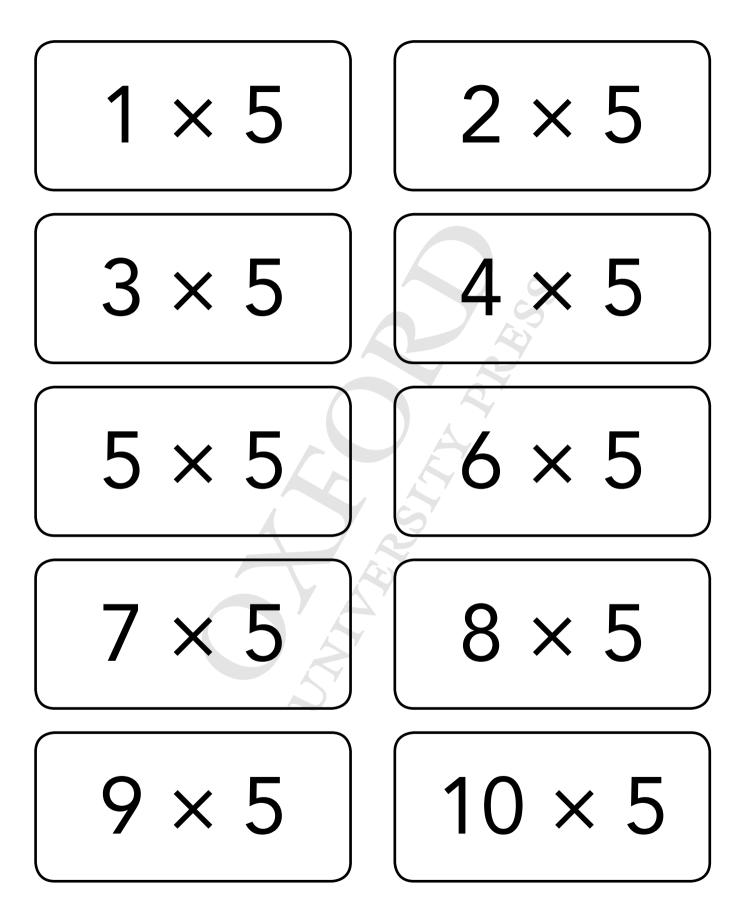


Multiplication Cards (Multiplication Table of 2)



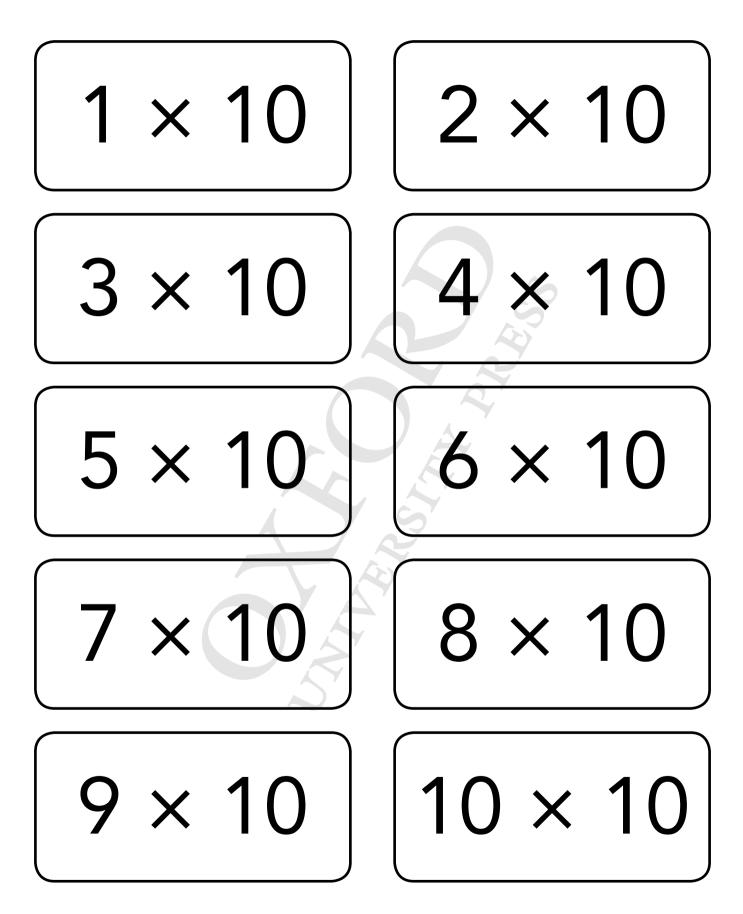
NSPM 2 Chapter 3 Lesson 4

Multiplication Cards (Multiplication Table of 5)



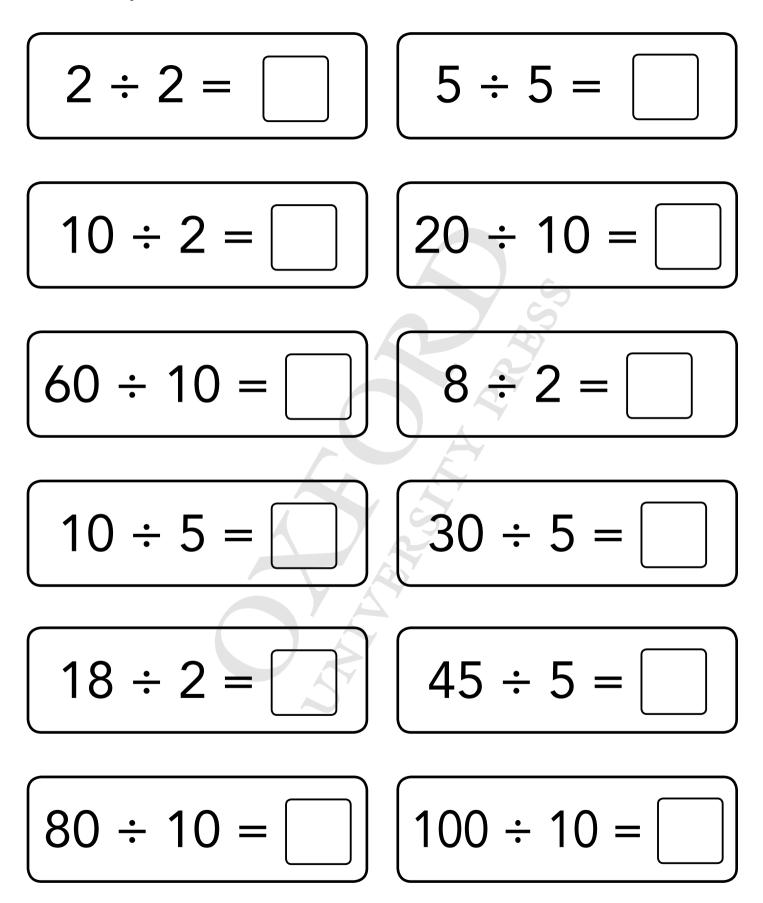
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Multiplication Cards (Multiplication Table of 10)

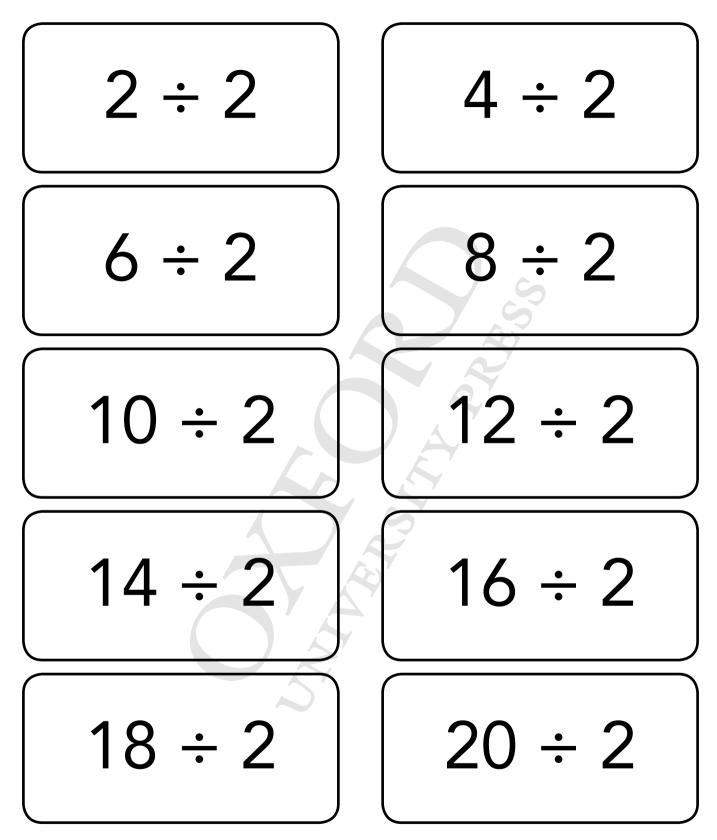


NSPM 2 Chapter 3 Lesson 4

Division Equation Cards



Division Cards (Multiplication Table of 2)

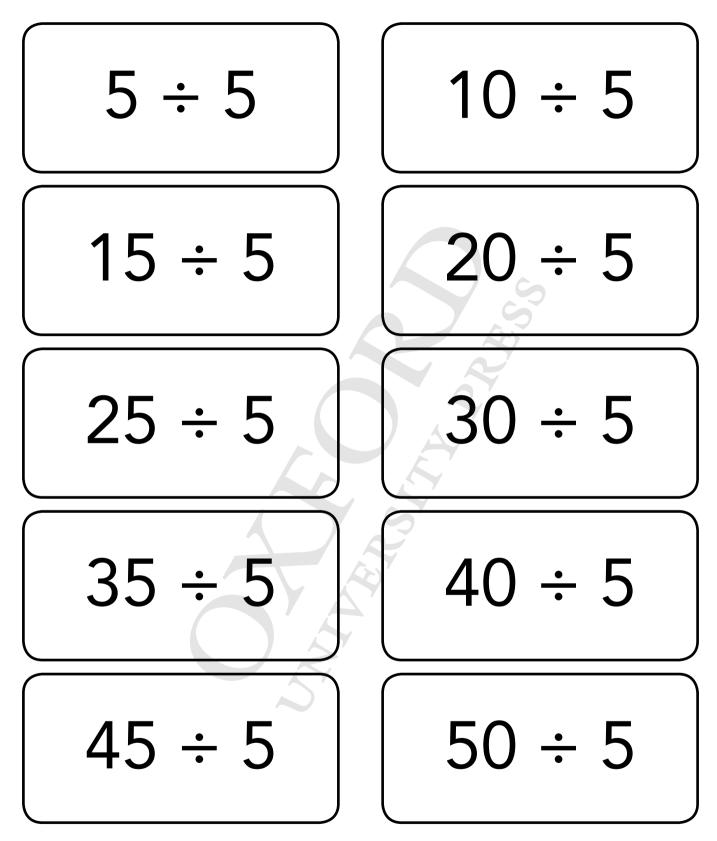


* Note to teacher:

• Write the answer on the back of each card (refer to 'Activity Time' in Textbook 2 P84).

NSPM 2 Chapter 4 Lesson 2

Division Cards (Multiplication Table of 5)



* Note to teacher:

• Write the answer on the back of each card (refer to 'Activity Time' in Textbook 2 P84).

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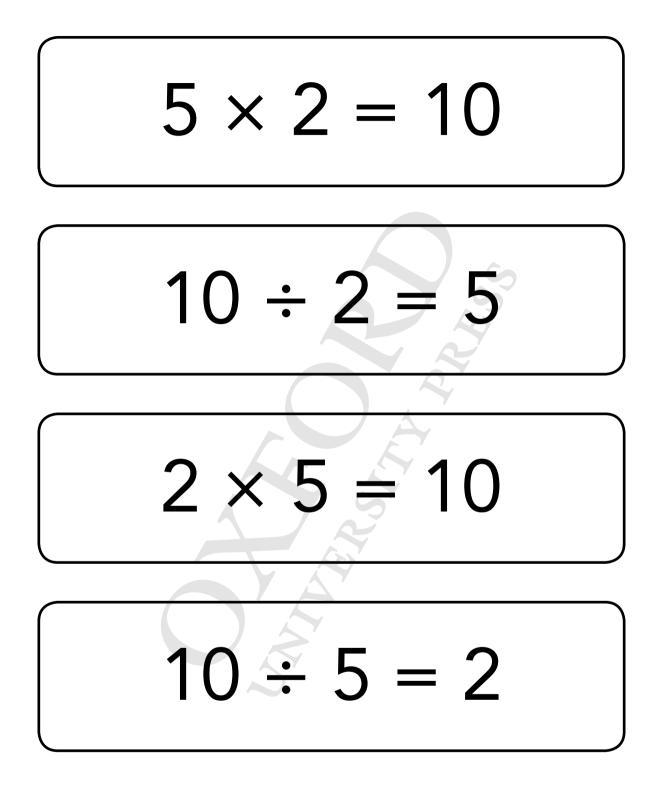
Division Cards (Multiplication Table of 10)

$$10 \div 10$$
 $20 \div 10$ $30 \div 10$ $40 \div 10$ $50 \div 10$ $60 \div 10$ $70 \div 10$ $80 \div 10$ $90 \div 10$ $100 \div 10$

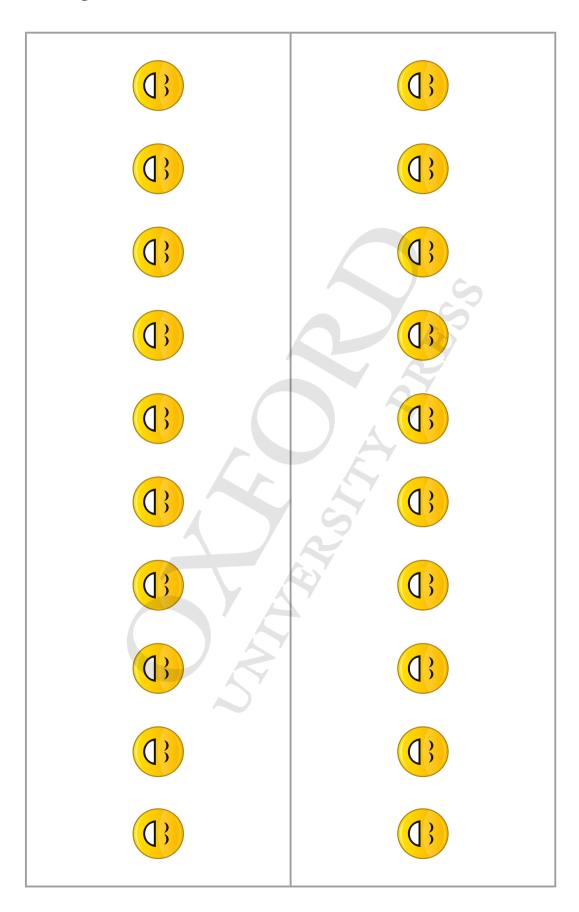
* Note to teacher:

• Write the answer on the back of each card (refer to 'Activity Time' in Textbook 2 P84).

NSPM 2 Chapter 4 Lesson 2

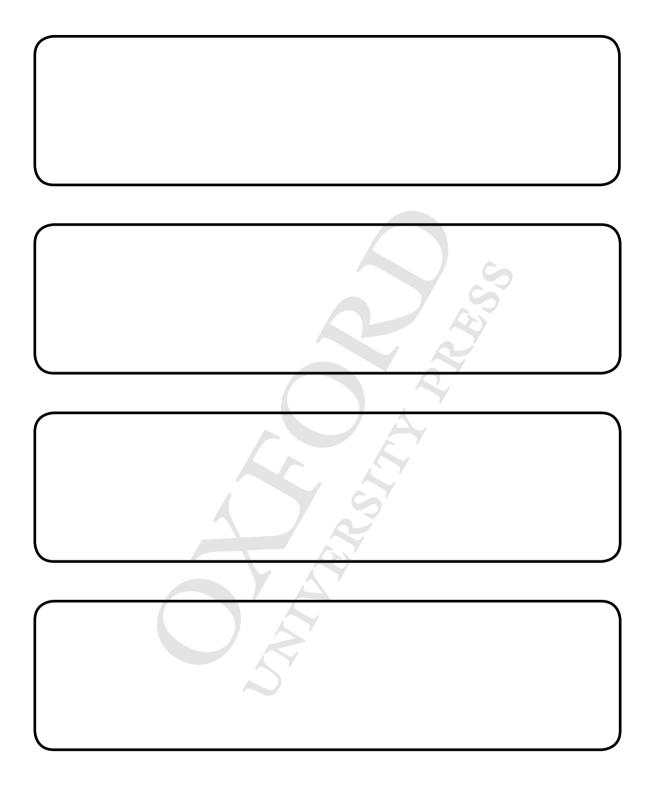


Strips of Smiley Faces

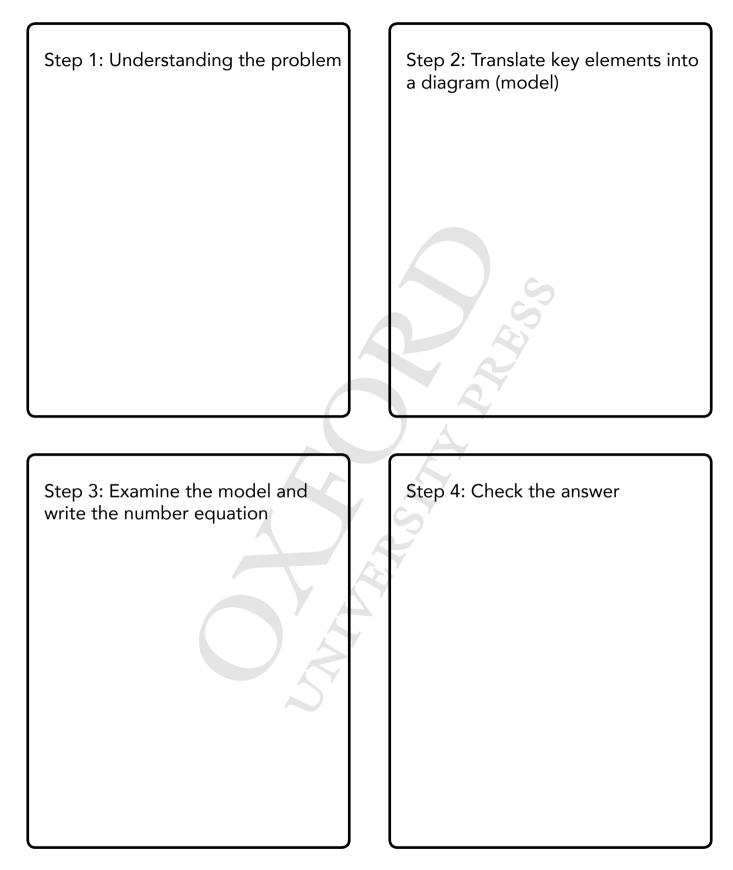




NSPM 2 Chapter 4 Lesson 3

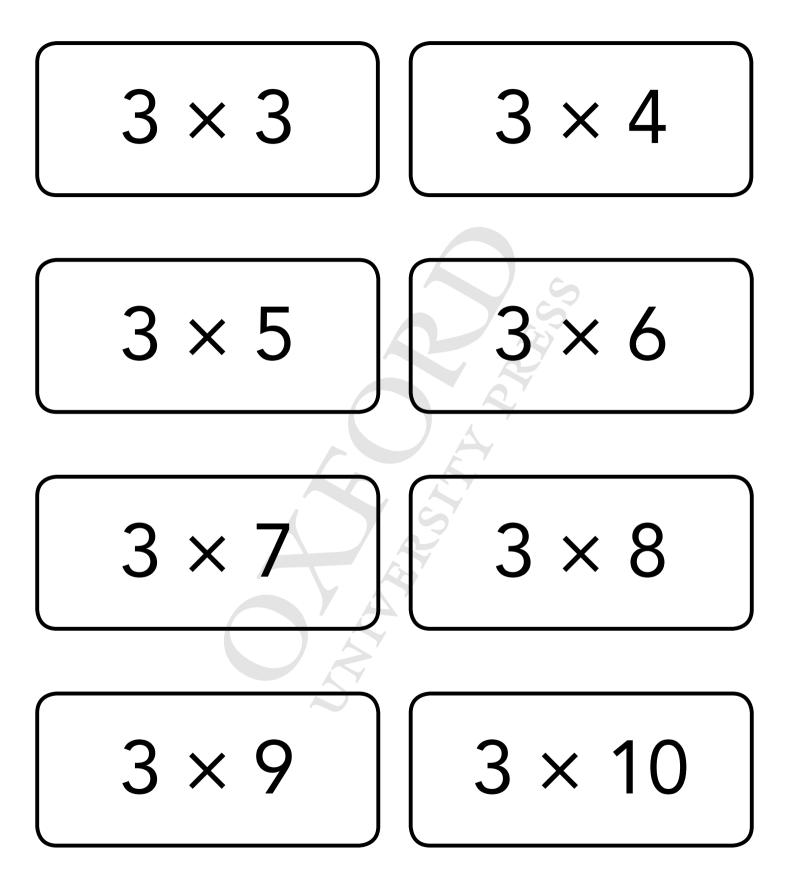


4-Step Approach to Problem Solving Template



NSPM 2 Chapter 4 Lesson 4

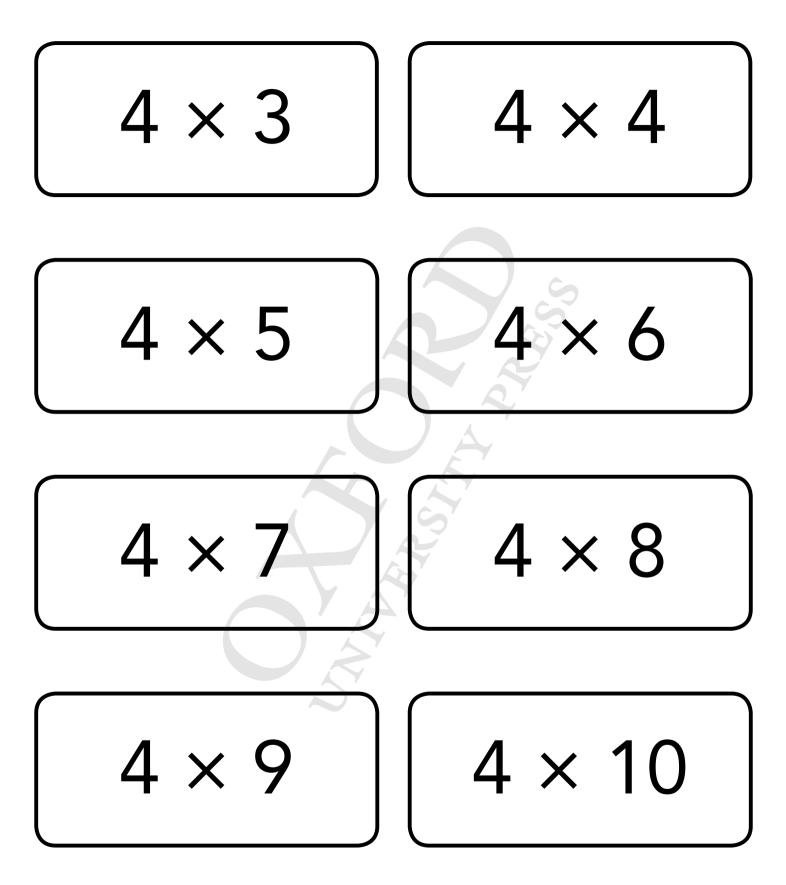
Multiplication Cards (Multiplication Table of 3)



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NSPM 2 Chapter 5 Lesson I

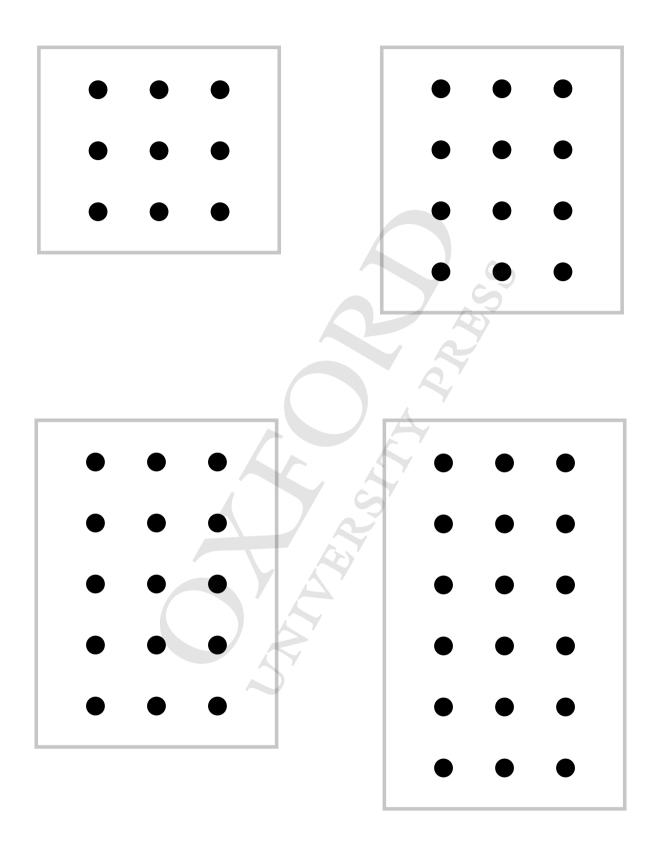
Multiplication Cards (Multiplication Table of 4)



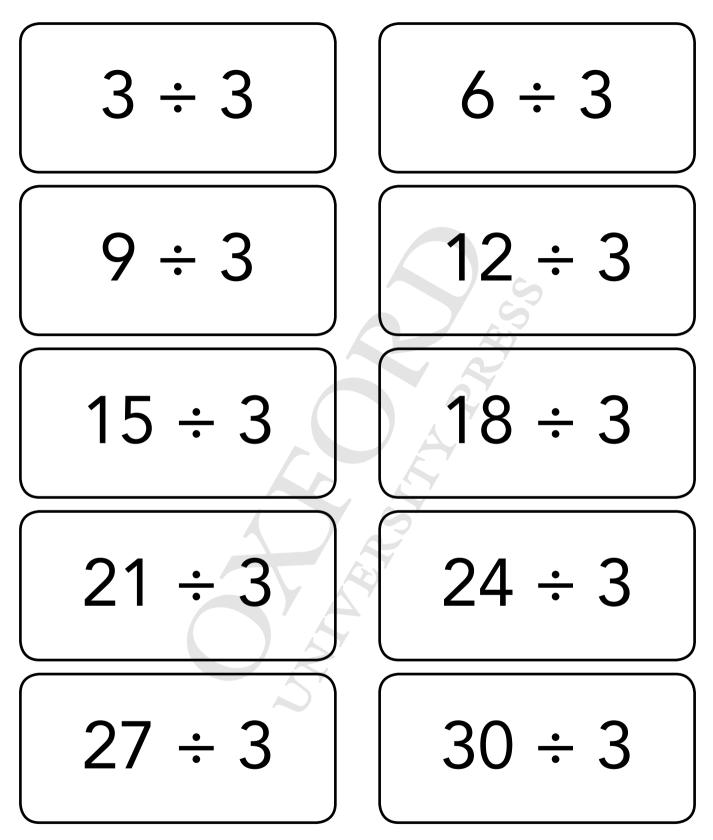
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NSPM 2 Chapter 5 Lesson 2

Dot Cards

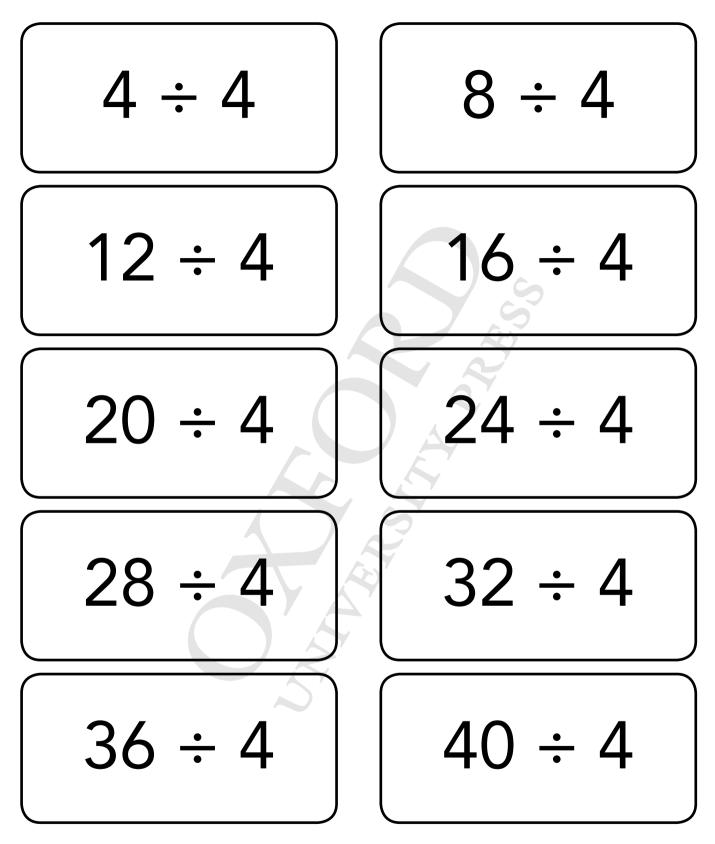


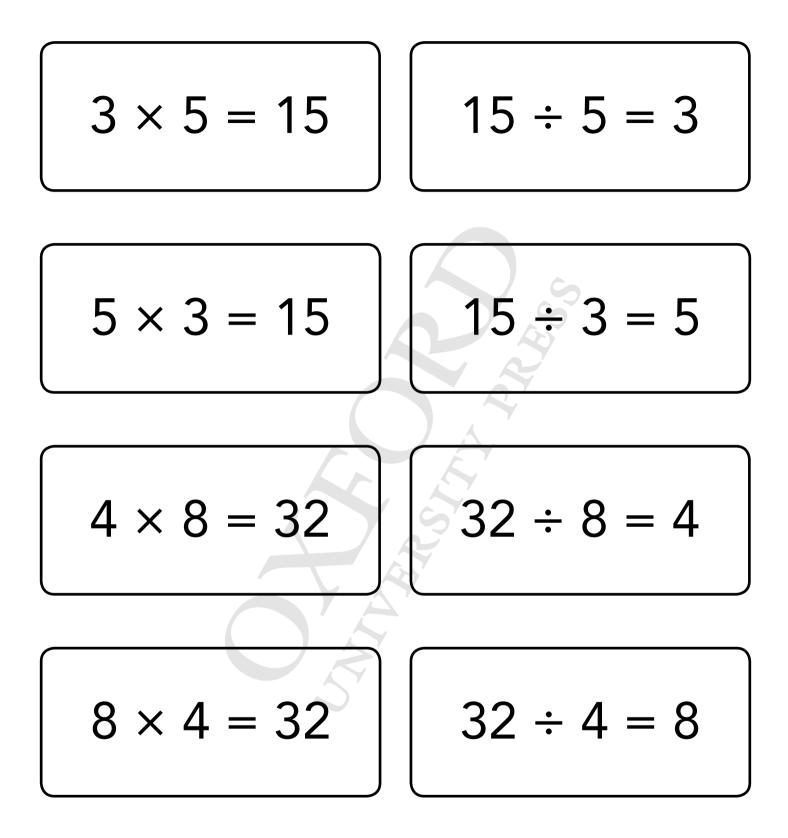
Division Cards (Multiplication Table of 3)



NSPM 2 Chapter 6 Lesson I

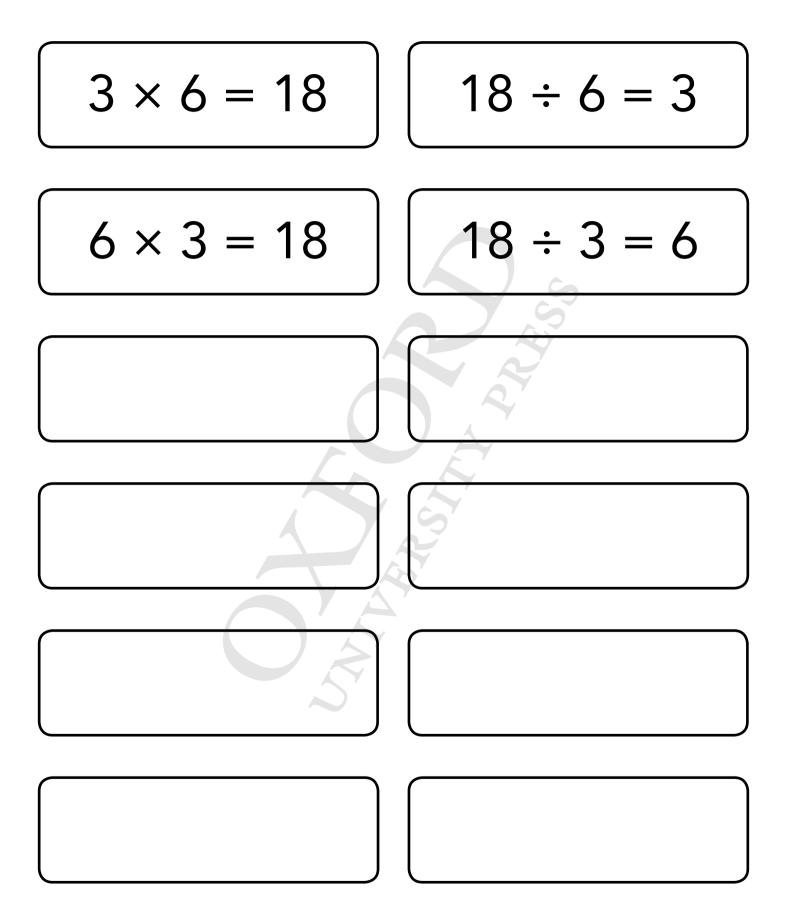
Division Cards (Multiplication Table of 4)





NSPM 2 Chapter 6 Lesson 2

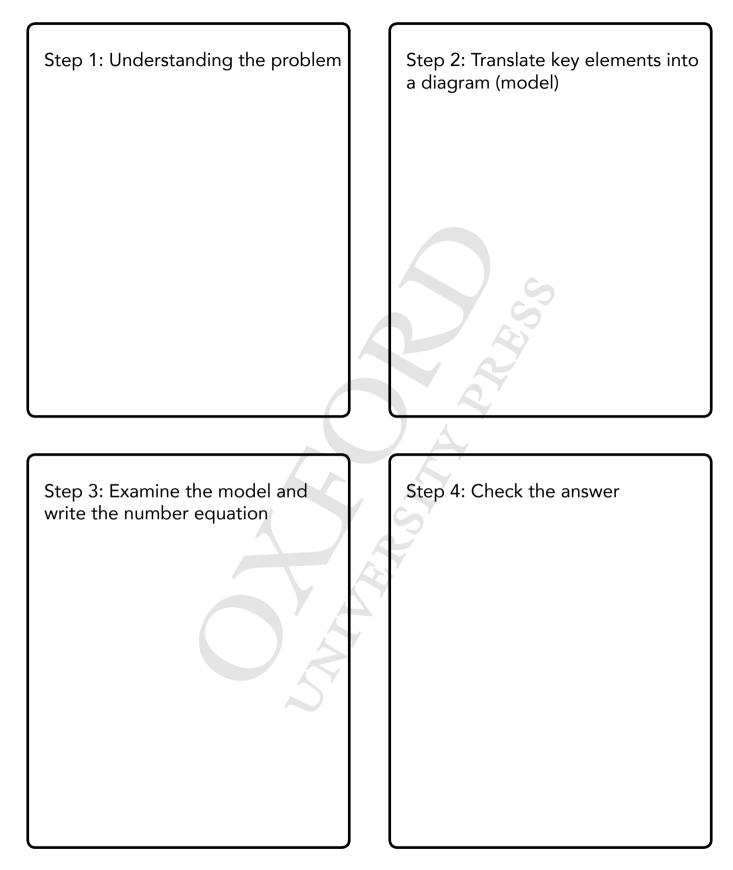
Multiplication and Division Fact Cards



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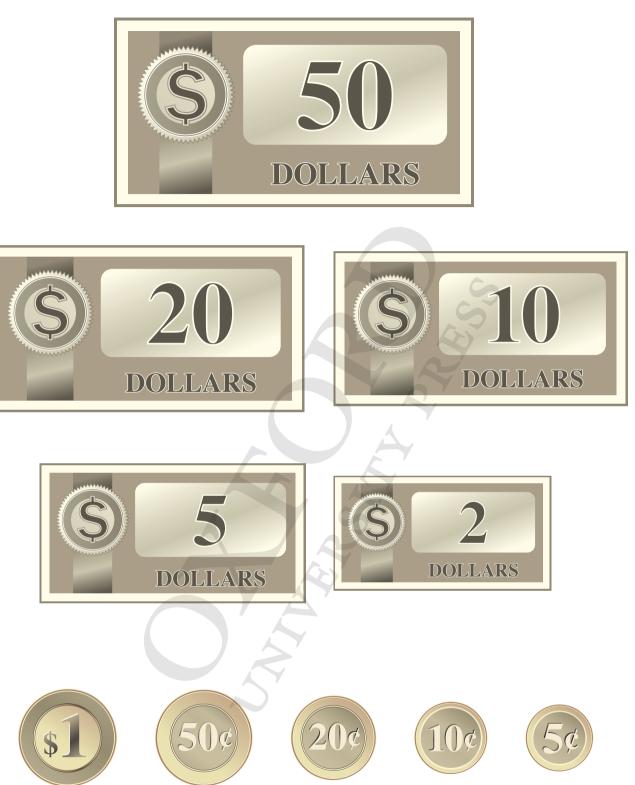
NSPM 2 Chapter 6 Lesson 2

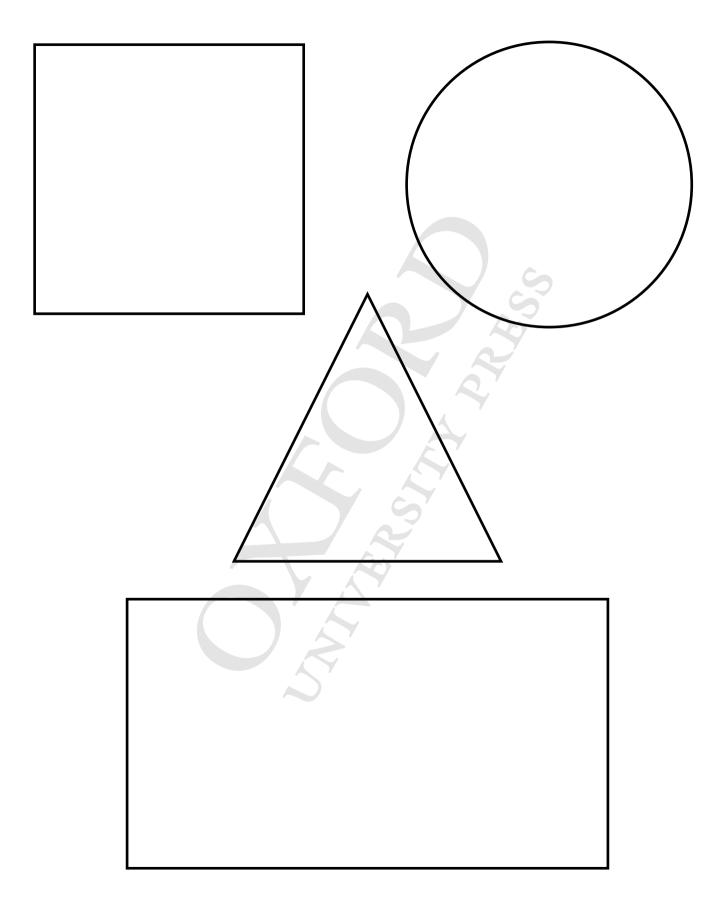
4-Step Approach to Problem Solving Template



NSPM 2 Chapter 8 Lesson 4

Play Money

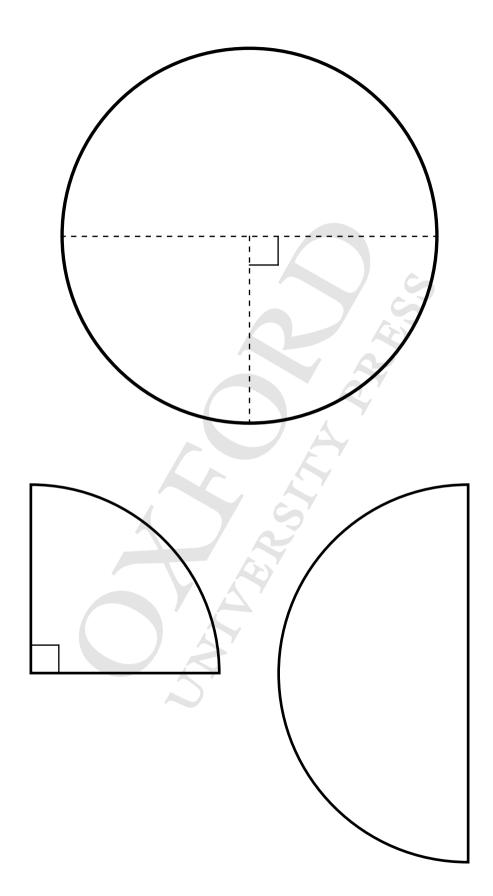


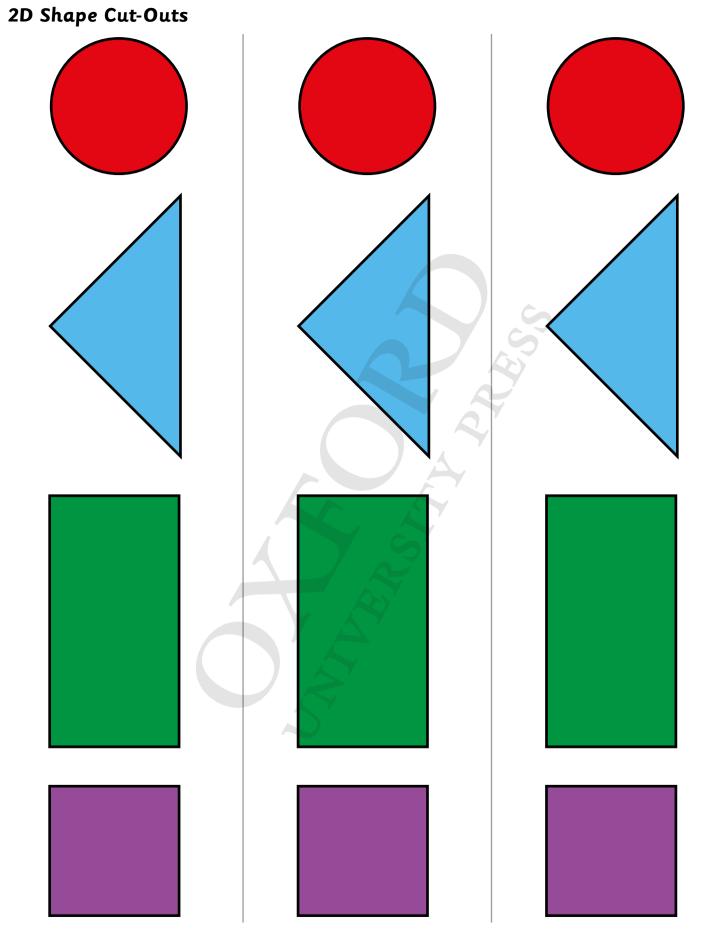


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NSPM 2 Chapter || Lesson |

Circle, Semicircle and Quarter Circle Cut-Outs

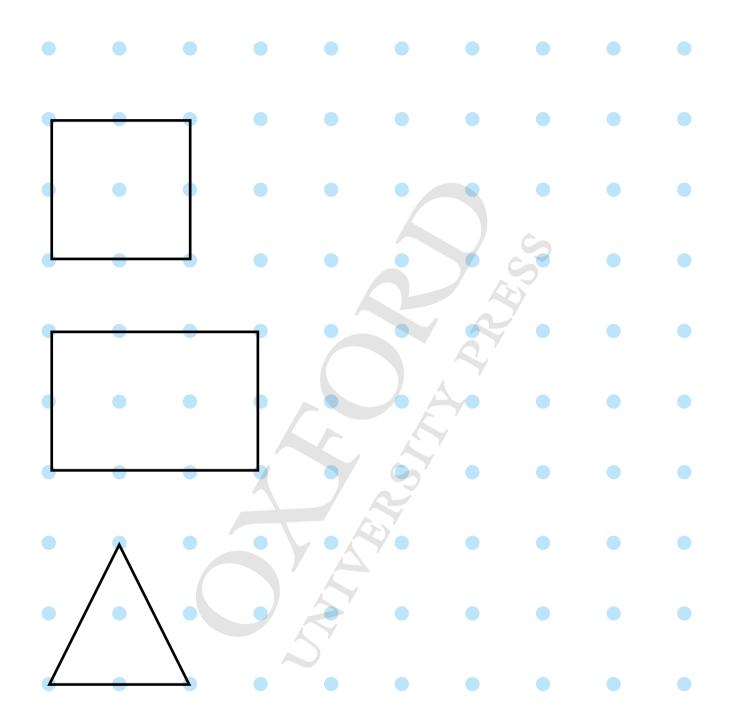




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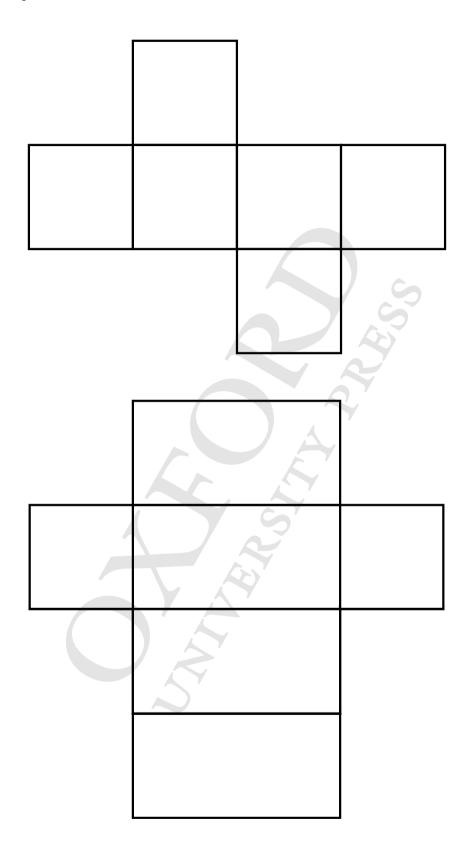
NSPM 2 Chapter 11 Lesson 3

Figures on Dot Grid



NSPM 2 Chapter 11 Lesson 4

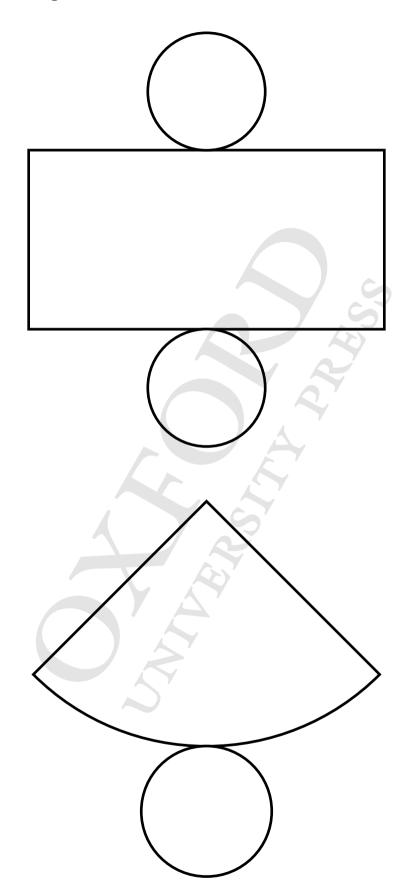
Nets of 3D Shapes (Cube and Cuboid)

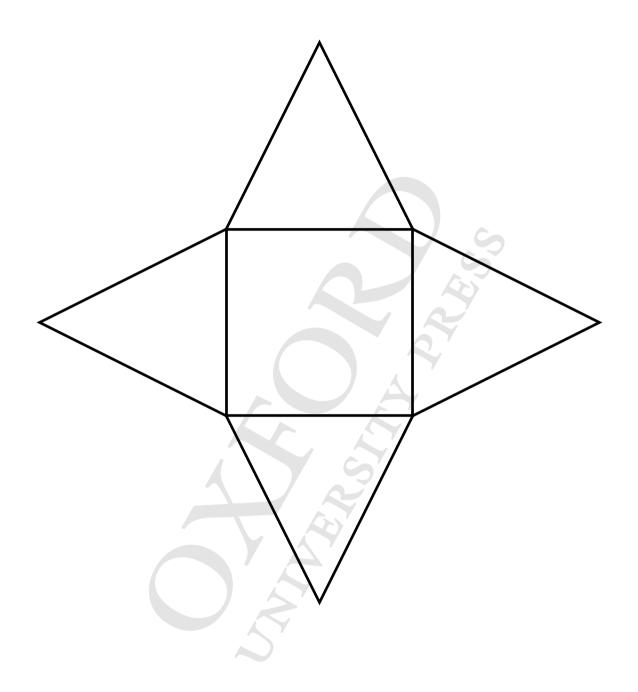




NSPM 2 Chapter 12 Lesson 1

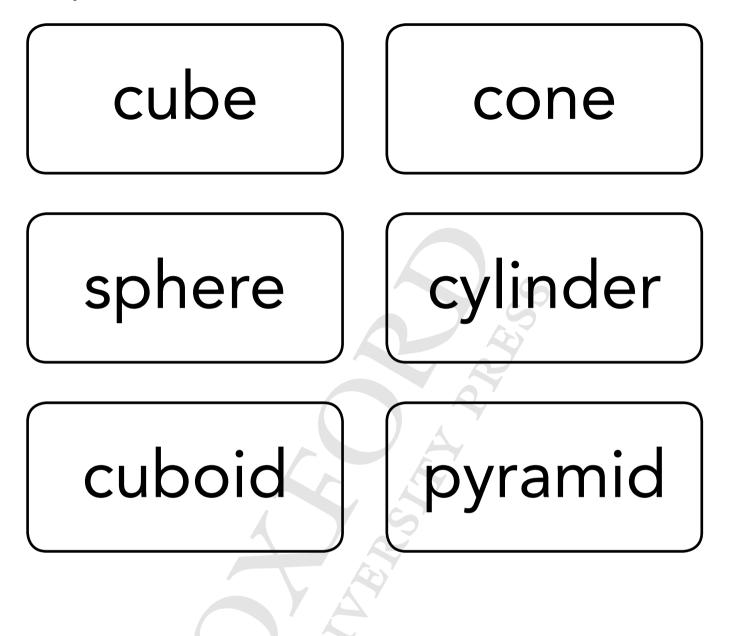
Nets of 3D Shapes (Cylinder, Cone)







NSPM 2 Chapter 12 Lesson 1

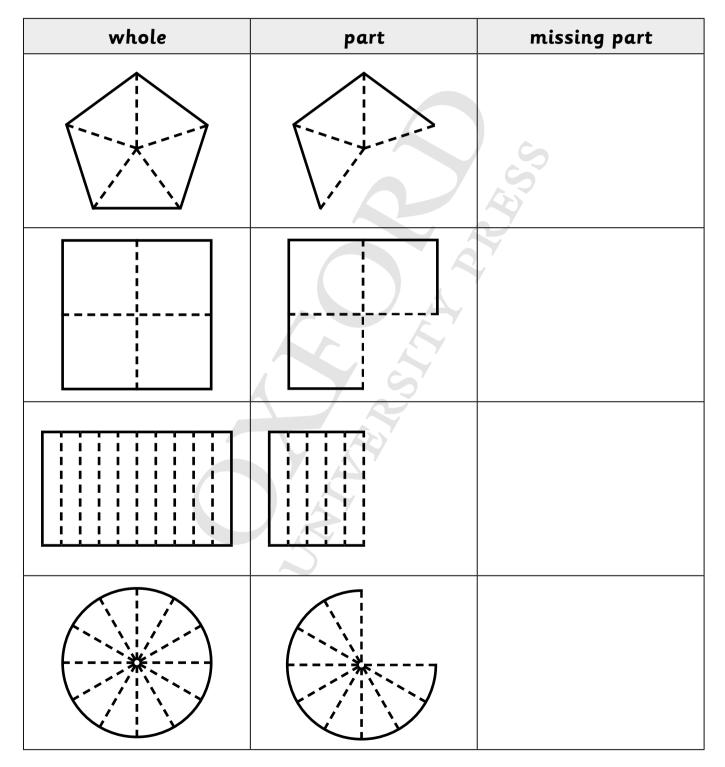


NSPM 2 Chapter 12 Lesson 1

Worksheet

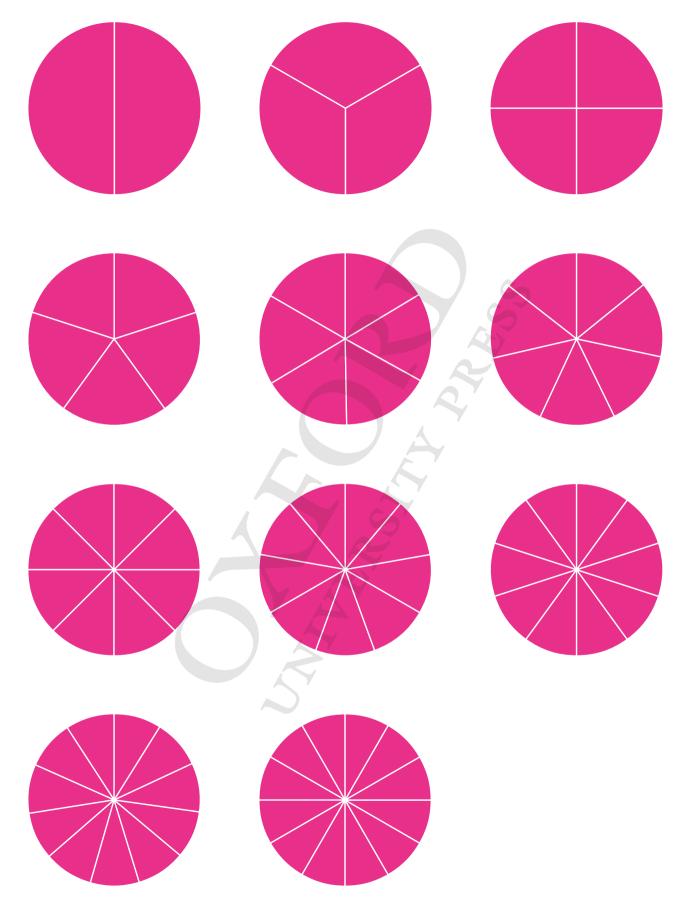
Name:_____ Class: _____ Date: _____

Fraction

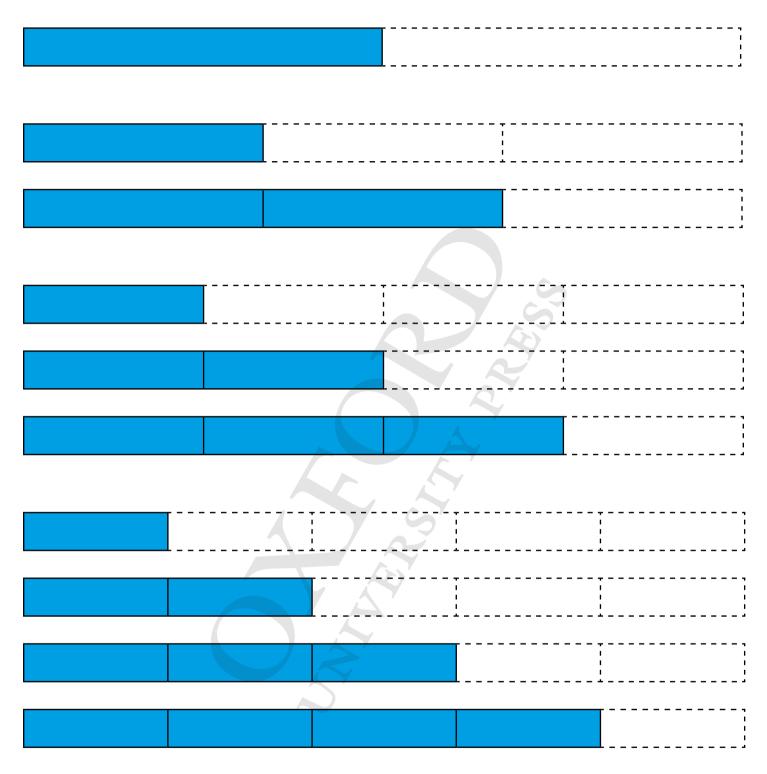


NSPM 2 Chapter 13 Lesson 1

Fraction Discs



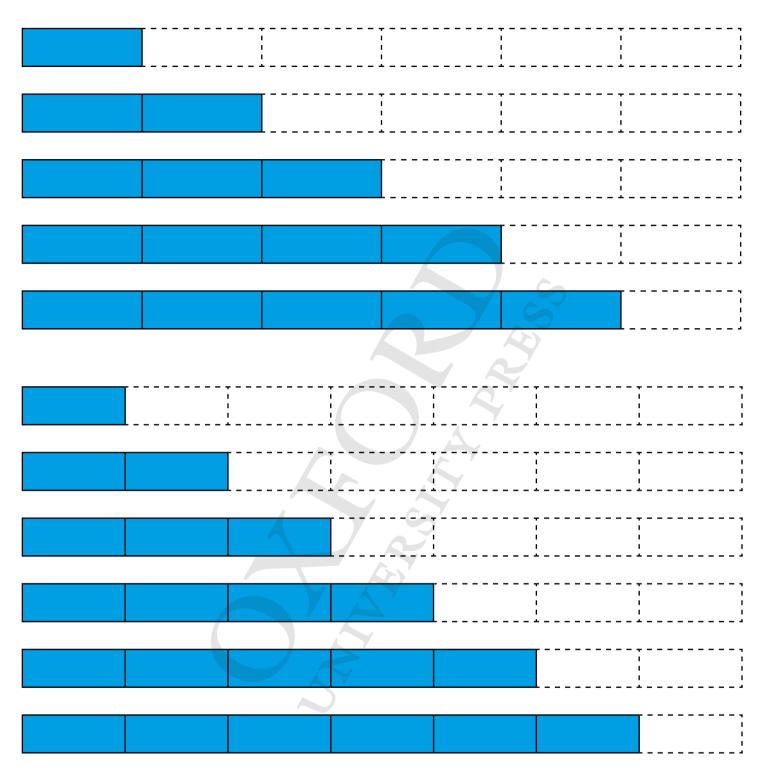
Bar Models for Fractions



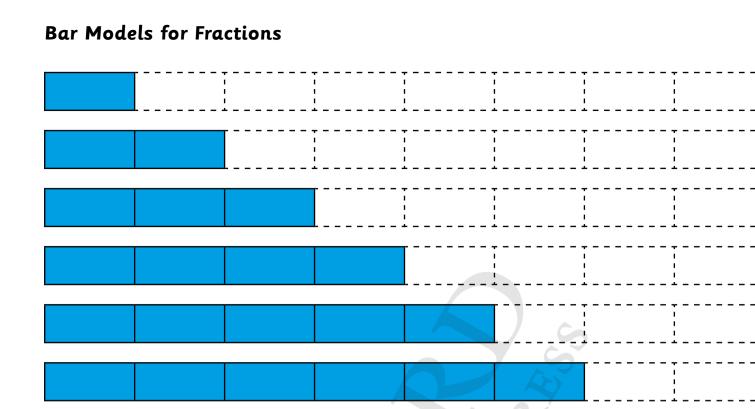
NSPM 2 Chapter 13 Lesson 2



Bar Models for Fractions

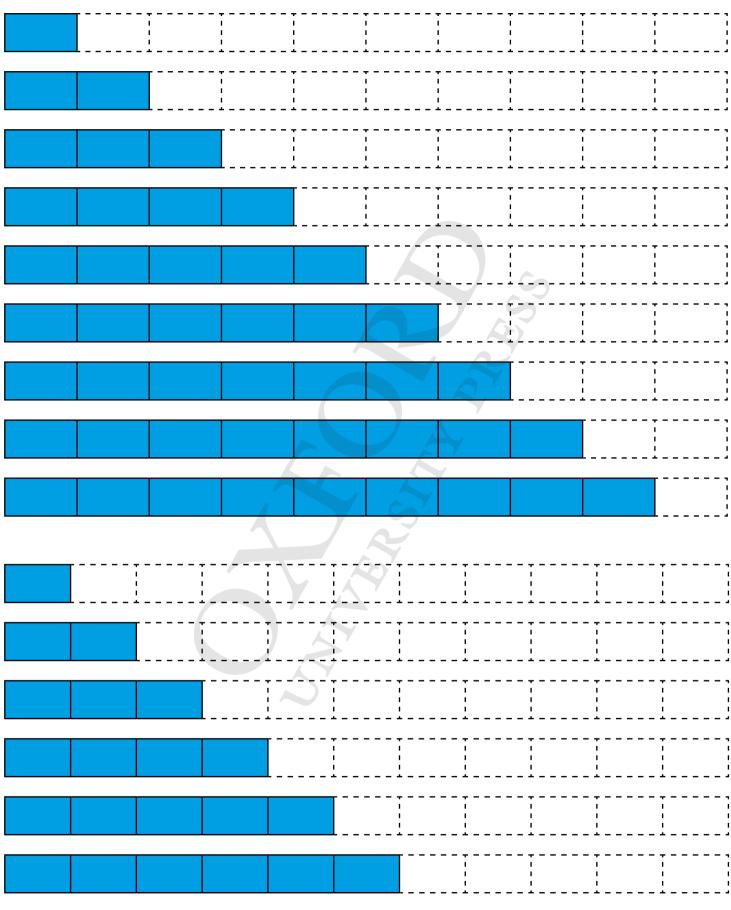


NSPM 2 Chapter 13 Lesson 2





NSPM 2 Chapter 13 Lesson 2



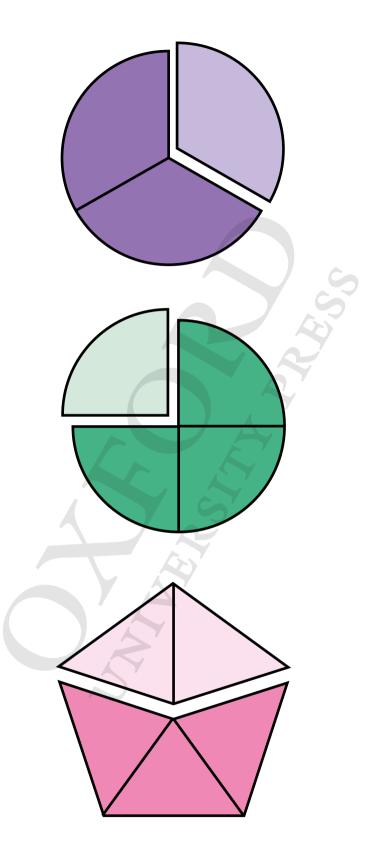
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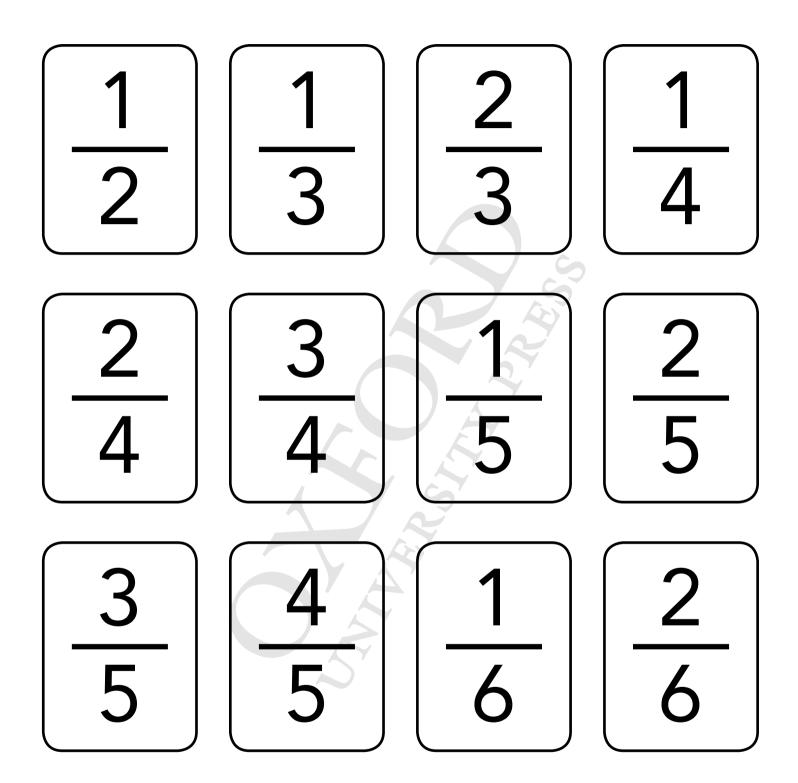
NSPM 2 Chapter 13 Lesson 2

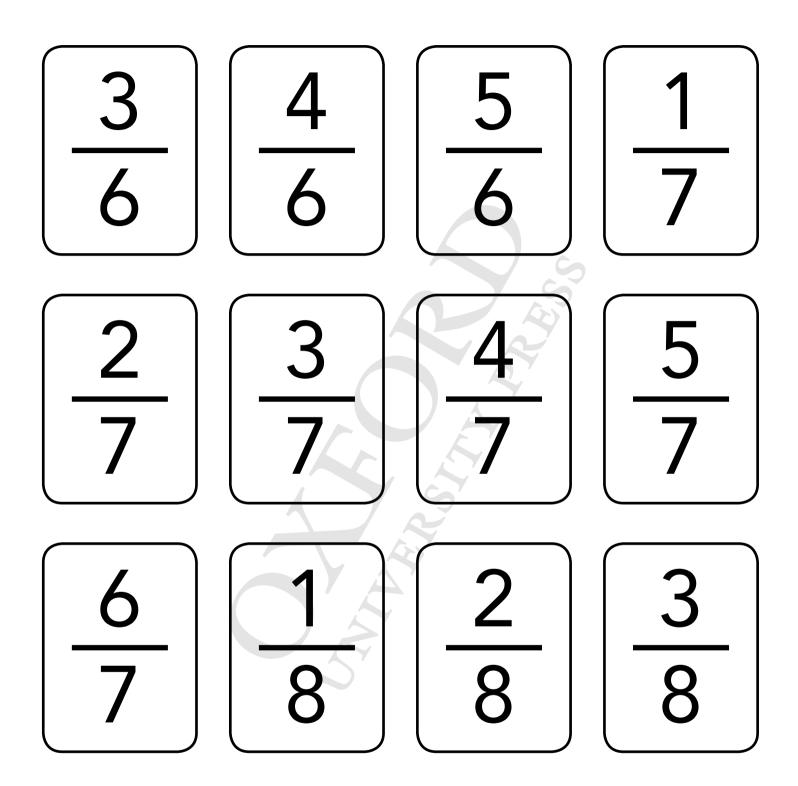
Bar Models for Fractions

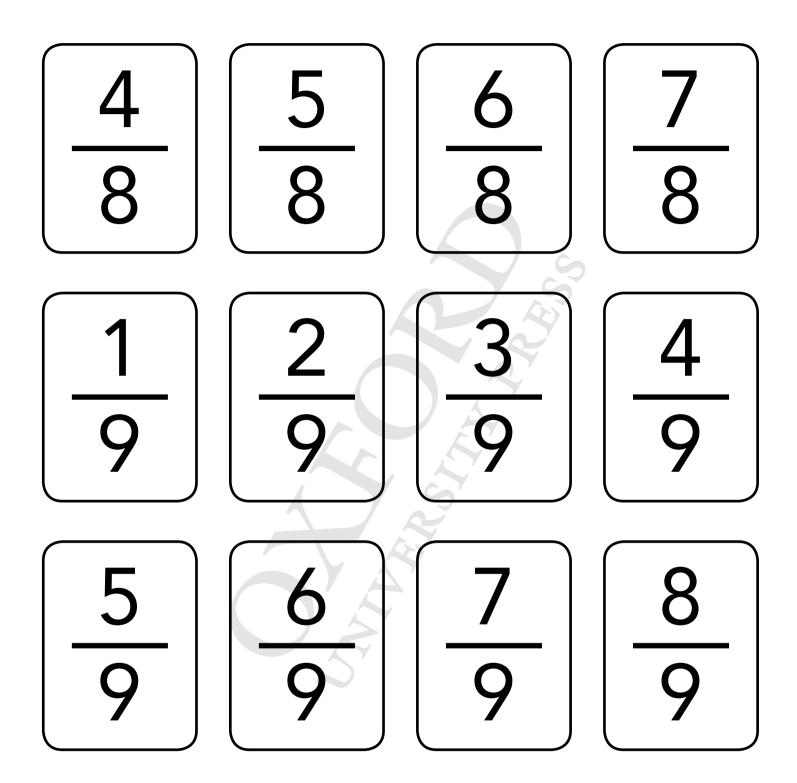
					
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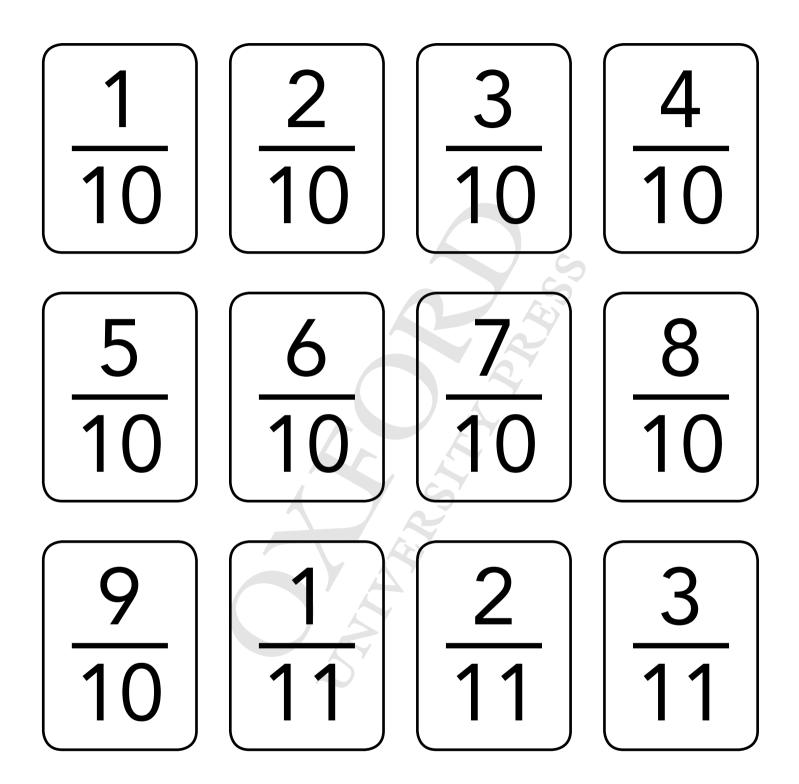
Fractions of Shapes

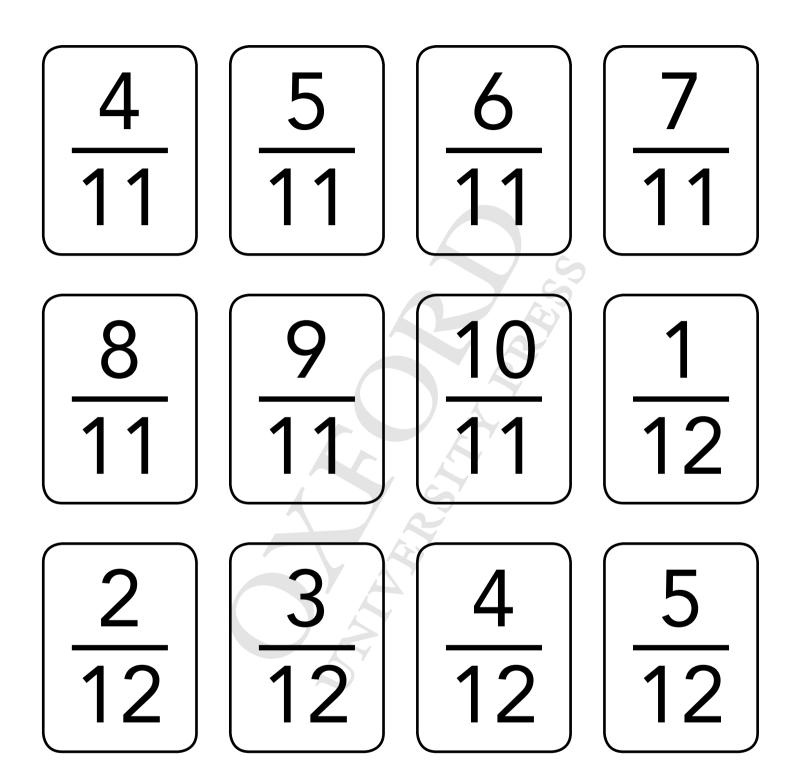


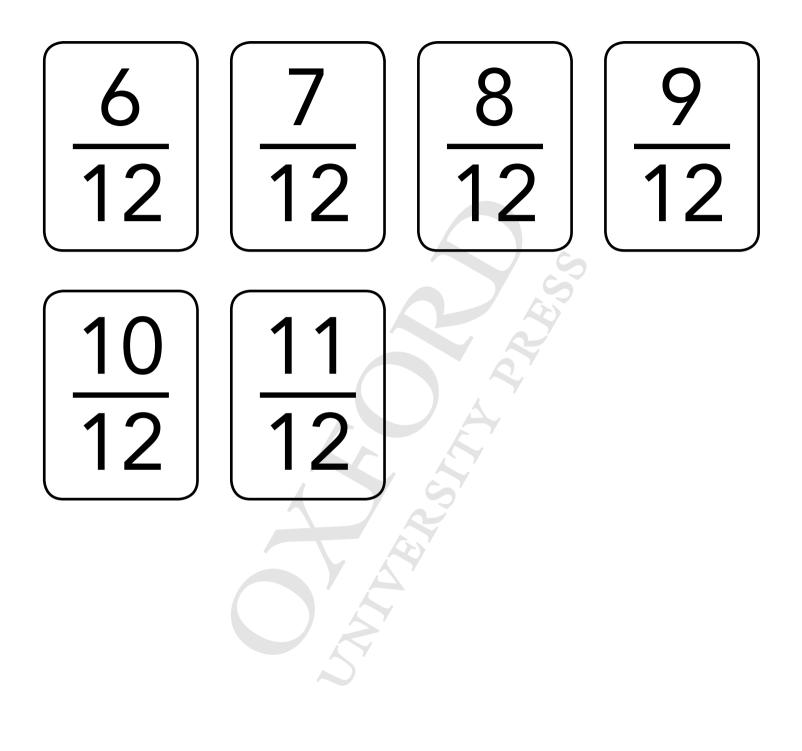




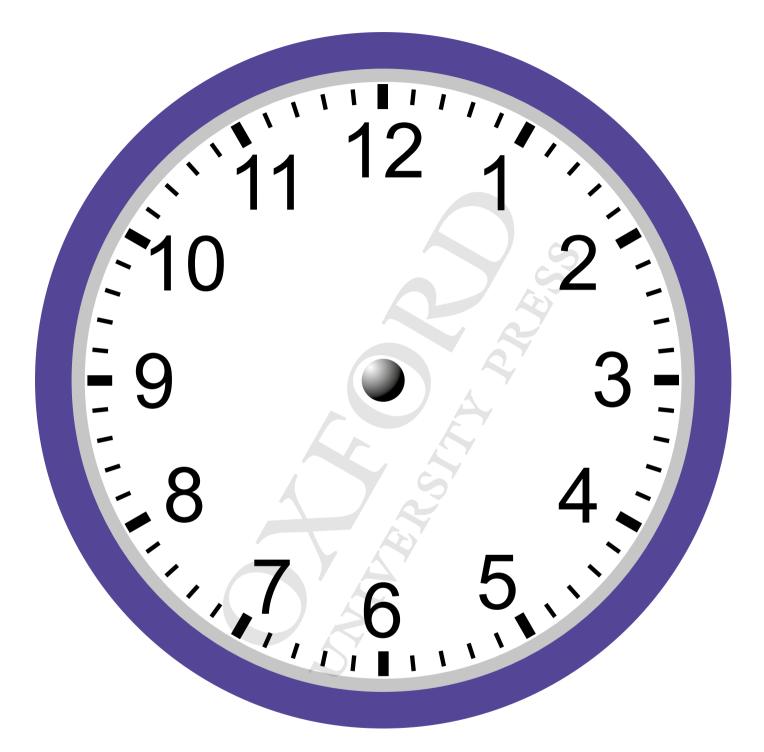








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* Note to teacher:

• Cut out the clock and laminate. Use markers to draw the hour and minute hands.

NSPM 2 Chapter 14 Lesson 1

Time of Activities Table

Time	Activity
7.00 a.m.	Brush my teeth
	S

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Table of Estimated and Measured Volume

Container	My guess (more than, less than or about 1ℓ)	Measured volume
		2



NSPM 2 Chapter 15 Lesson 1

69

Mathematical Story Card

Write the story.

Draw the story.

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NSPM 2 Chapter 15 Lesson 2

Name:_____

Class: _____ Date: _____

Picture Graph

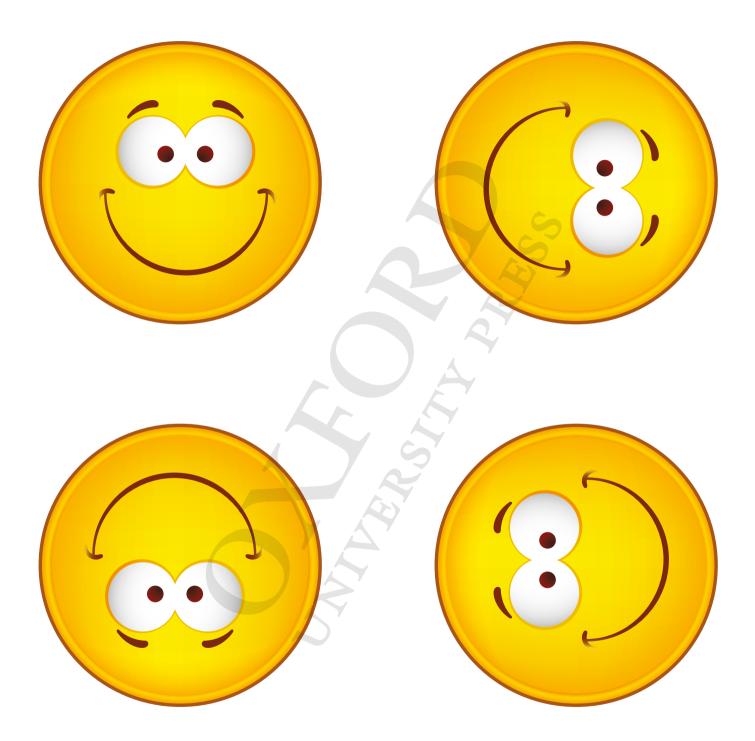
The top 5 most common names of girls were found in a survey. The results are tabulated in the table below.

Name	Number of Girls	
Nida	25	
Ayesha	40	
Fatima	50	
Rania	60	
Seema	20	

Make a picture graph based on the data given. Use the scale 1 : 5.

NSPM 2 Chapter 16 Lesson 1

Smiley Faces



NSPM 2 Chapter 17 Lesson 1

Notes

Notes

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