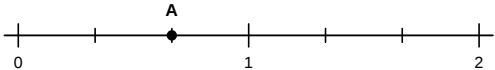
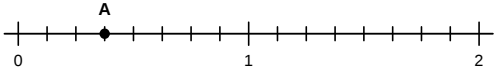


Answer key — SAMPLE

Same level · 10 problems
Multiplication facts within 100
Understand fractions as equal parts of a whole (shaded shapes)
Fractions on a number line
Word problems: multiplication and division within 100

#	Problem	Answer	Skill
1	$8 \times 5 =$	40	Multiplication facts within 100
2	$4 \times 9 =$	36	Multiplication facts within 100
3	$5 \times 3 =$	15	Multiplication facts within 100
4	There are 20 chairs in the hall. Each row has 5 chairs. How many rows of chairs are there?	4 rows	Word problems: multiplication and division within 100
5	Some friends share 40 cookies equally. There are 8 friends. How many cookies does each friend get?	5 cookies	Word problems: multiplication and division within 100
6	Dad cuts a watermelon into equal slices so that each of the 4 people at the picnic gets a slice. What fraction of the watermelon is each slice? A. $\frac{1}{5}$ B. $\frac{1}{3}$ C. $\frac{1}{4}$ D. $\frac{1}{2}$	C A: one person too many: 4 share in all B: one person too few: 4 share in all D: cuts the whole in half; it is shared by 4 people, so each gets 1/4	Understand fractions as equal parts of a whole (shaded shapes)
7	What fraction of the shape is shaded? 	$\frac{1}{4}$	Understand fractions as equal parts of a whole (shaded shapes)
8	4 friends share a pizza equally. What fraction of the pizza does each friend get? A. $\frac{1}{4}$ B. $\frac{1}{2}$ C. $\frac{1}{3}$ D. $\frac{1}{5}$	A B: cuts the whole in half; it is shared by 4 people, so each gets 1/4 C: one person too few: 4 share in all D: one person too many: 4 share in all	Understand fractions as equal parts of a whole (shaded shapes)

#	Problem	Answer	Skill
9	What fraction is at point A? 	$\frac{2}{3}$	Fractions on a number line
10	What fraction is at point A? 	$\frac{3}{8}$	Fractions on a number line

Grading: answers must be in simplest form, with fractions greater than 1 written as mixed numbers.