

<u>PAGE</u>	<u>TITLE</u>	<u>DESCRIPTION</u>
22	HEAVY HAULER (dot-to-dot puzzle)	Division facts of 2-9 with remainders; for example, $5 \overline{)33}$.
23	AT THE PEAK (matching message puzzle)	Sight division on first step (as on pages 24-25), but with remainders; for example, $6 \overline{)369}$.
24	THEY'LL STICK TOGETHER (message puzzle)	Single digit divisors; not sight division; some remainders; 2- or 3-digit quotients; no zeroes in quotient.
25-26	FALL FLIGHT (shading puzzle)	Single digit divisors; more difficult problems with zeroes in quotients, as many as 5 digits in quotient; some remainders.
27-28	IN THE DOG HOUSE (draw-a-picture puzzle)	Solve simple word problems involving division with single digit divisors; some remainders.
29	TOO MANY CANDLES (matching message puzzle)	Two-digit divisors; 1-digit quotients; some remainders.
30	HEAR ANYTHING? (shading puzzle)	Two-digit divisors; 2-digit quotients; some quotients end in zero; some remainders.
31-32	WET LETTER (message puzzle)	Two-digit divisors; more difficult problems with 3- or 4-digit quotients; zeroes in quotients; some remainders.
33-34	OUT IN THE COLD (dot-to-dot puzzle)	Review all types of division problems.
35-36	BAKERY TREATS (message puzzle)	Solve word problems; emphasis on 2-digit divisors.

MULTIPLICATION AND DIVISION

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<u>PAGE</u>	<u>TITLE</u>	<u>DESCRIPTION</u>
<u>MULTIPLICATION SKILLS</u>		
1	FULL OF BALONEY (message puzzle)	Multiplication facts of 0-5.
2	HIGH FLYER (shading puzzle)	Multiplication facts of 6-10.
3	WHAT A MIXUP! (message puzzle)	Review multiplication facts 0-10; includes problems with a missing factor.
4	IT'S AGAINST THE LAW! (matching message puzzle)	Multiply; 1-digit multipliers; no regrouping.
5-6	NO VACANCY (message puzzle)	Solve simple word problems involving facts or 1-digit multipliers with no regrouping.
7	WAVE TO ME (dot-to-dot puzzle)	Multiply; 1-digit multipliers; single regrouping.
8-9	MUSICAL MULTIPLICATION (draw-a-picture puzzle)	Multiply; 1-digit multipliers; two or more regroupings.
10	BREAKING NEW GROUND (matching message puzzle)	Multiply; 2-digit multipliers; no regrouping.
11-12	A LITTLE GOES A LONG WAY (shading puzzle)	Multiply; 2-digit multipliers; regrouping.
13-14	THE PLOT THICKENS (message puzzle)	Difficult multiplication; 2- and 3-digit multipliers; internal zeroes; multiple regroupings.
15-16	ARE THEY GIRLS OR BUOYS? (draw-a-picture puzzle)	Reviews all types of multiplication problems.
17-18	A SORRY SIGHT (message puzzle)	Solve word problems; emphasis on 2-digit multipliers.
<u>DIVISION SKILLS</u>		
19	HAVE A BALL! (shading puzzle)	Division facts, divisors of 1-9.
20	IS IT UNLEADED? (matching message puzzle)	Sight division on all steps; <u>quotients</u> of 2-4 digits, including zeroes; for example, $4 \overline{)8040}$.
21	SIGN IN AN AIRPORT (message puzzle)	Sight division; first two <u>digits</u> of dividend is a multiple of divisor; for example, $3 \overline{)1236}$.