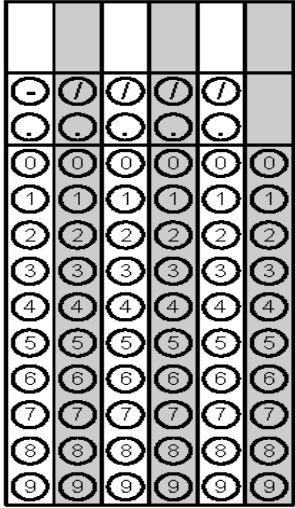
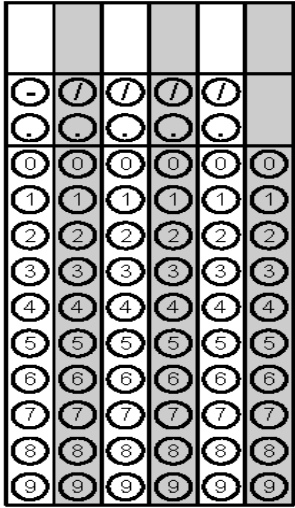
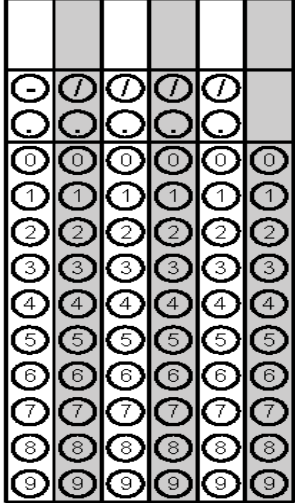


<p style="text-align: center;">Monday</p>	<p>If Sam travels 0.95 miles per minute, how many miles does he travel an hour?</p> <p style="text-align: center;">_____</p>	<p>Five cups of flour costs \$6.55. If Miles needs three cups of flour, how much will he pay?</p> <p style="text-align: center;">_____</p>	<p style="text-align: center;">Problem 2</p> 
<p style="text-align: center;">Tuesday</p>	<p>Aryan is buying a tie for \$28. He has a 15% coupon. After the coupon is applied, he has to pay 7.5% tax. How much does he pay for the tie after the coupon and tax?</p> <p style="text-align: center;">_____</p>	<p>Write an equation to represent the number of legs (g) for any given number of healthy cats (c).</p> <p style="text-align: center;">_____</p>	<p style="text-align: center;">Problem 1</p> 
<p style="text-align: center;">Wednesday</p>	<p>Peaches are selling \$3 for 4. How much will you pay for 10 peaches?</p> <p style="text-align: center;">_____</p>	<p>Convert the decimal to a fraction <i>without a calculator</i>.</p> <p>$0.\overline{18} =$ _____</p>	<p style="text-align: center;">Problem 2</p> 

Thursday	There are two rectangles. The first has a length of 12 cm and a width of 36 cm. The second has a length of 19 cm and a width of 57 cm. Come up with two different ways to prove that these rectangles are proportional or not. _____	Find 60% of 56. _____
Friday	If Jack can paint $\frac{1}{5}$ of a wall in 18 minutes, how long will it take him to paint a room with 4 walls? _____	A 5-pound package of ground beef is \$10.10. A $\frac{1}{2}$ -pound package is \$1.05. What is the difference in the cost per pound between the larger and smaller packages of beef? _____