

Kids' KOrner

Kids, get involved with livestock

LANCASTER — Kids, if you had opportunity to visit the Keystone International Livestock Exposition in Harrisburg this week, you probably saw a lot of animals that look somewhat like those on this page for you to color.

Livestock provides us with

nutritious meat, which in turn helps keep us strong and healthy with essential protein, vitamins, and minerals.

Beef cattle, sheep and pigs also give us leather for shoes and clothing, wool for warm sweaters and blankets, medicines to keep us

healthy, plus much more!

After you've colored the picture, masterfully drawn by an artist who just happens to be employed in the field of livestock, then try the essay contest and win a prize for your school.

You can win a visit from

livestock animals, much like those you've colored, to your school this spring.

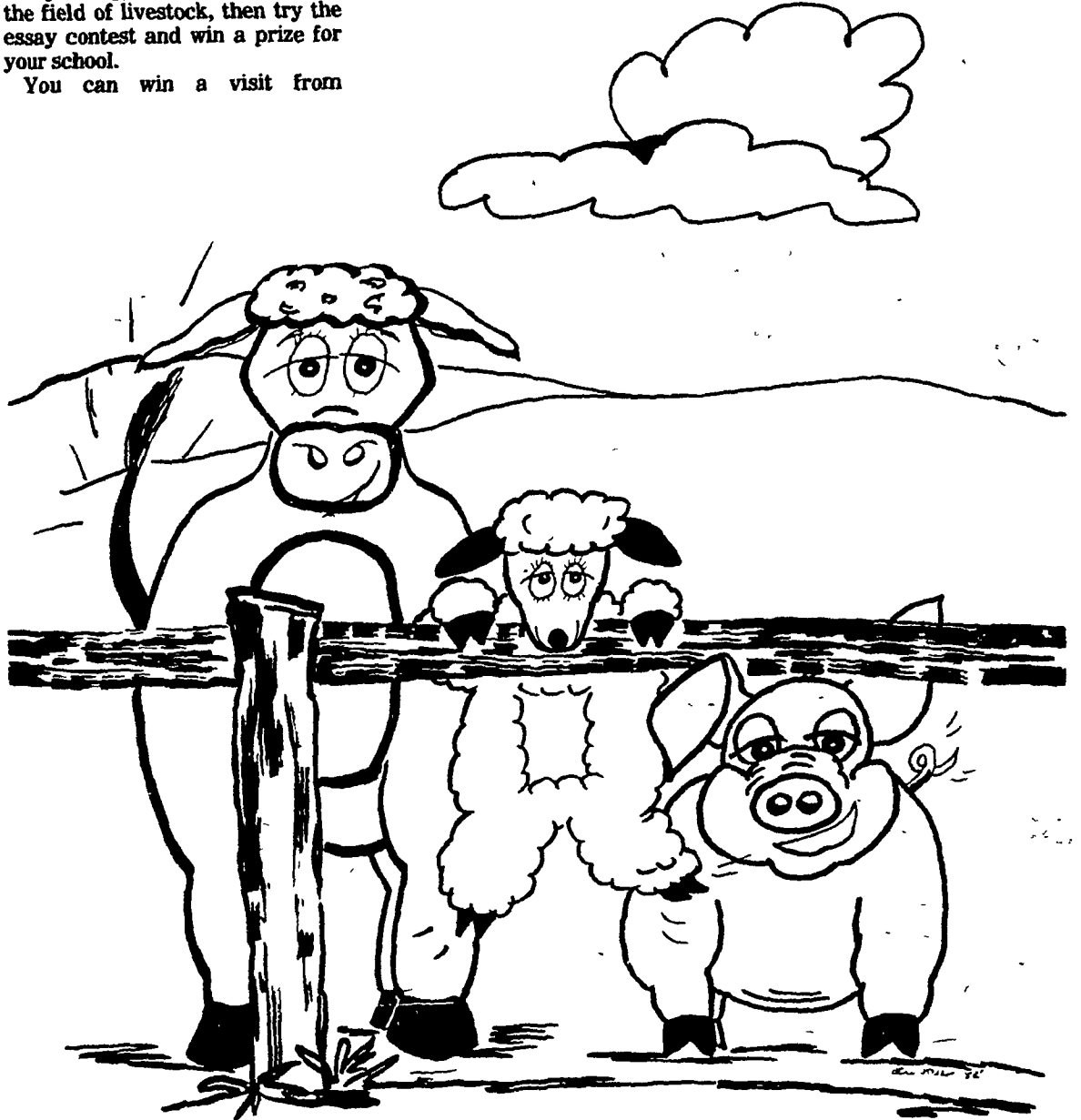
To enter the contest, you must send a 75 to 100 word essay on livestock and why you want them to visit your school.

Mail your essay by December 1 to: Pa. Department of Agriculture, Bureau of Markets, 2301 N. Cameron Street, Harrisburg, Pa. 17110.

Make sure to include your name, address, phone number and your school's name.



These beef cattle are from the Beef and Sheep Center from Penn State University in Centre County. If you visited KILE this week at the Farm Show Complex in Harrisburg, you saw a lot of animals just like these being judged for quality. If you'd like to have an animal like this visit your school, read how on this page.



COLOR THIS!

- | | |
|-----------|---------------|
| 1. BLACK | 6. ORANGE |
| 2. RED | 7. GREEN |
| 3. YELLOW | 8. LT. BROWN |
| 4. PEACH | 9. LT. BLUE |
| 5. BROWN | 10. LT. GREEN |

SOUTH DAKOTA. THE MISSOURI RIVER DIVIDES THE STATE INTO TWO SECTIONS. THE NEARLY FLAT EASTERN AREA AND THE HILLY LAND IN THE WEST. SOUTH DAKOTA HAS TWO NICKNAMES "THE SUNSHINE STATE" AND "THE COYOTE STATE." THE BLACK HILLS WITH ALL OF ITS ATTRACTIONS IS LOCATED IN THE WESTERN PART OF THE STATE. IN 1889 IT WAS ADMITTED TO THE UNION.

