## **Double Cross**



What do you get when you cross A PORCUPINE WITH A GOAT?

23 80 225 - 823 12 30 30

2. What do you get when you cross A SHARK WITH THE LOCH NESS MONSTER?

> 40 8 12 9 -120803

3. What do you get when you cross A MATHEMATICIAN WITH A **RUBBER BAND?** 

> 225 15 80 2 2 7 80 15 225 3 -6 6 225

**4.** What do you get when you cross A BLACKBIRD WITH A MAD DOG?

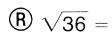
80 10 -6 15 -90 80 15 80 12 80 6



## TO DECODE THE ANSWERS TO THESE FOUR QUESTIONS:

シャン・カン・カン・アン・アン・アン

Write the integer named by any expression below. Find this integer in the code. Each time it appears, write the letter of that expression above it. KEEP WORKING AND YOU WILL DISCOVER WHAT YOU GET FROM EACH DOUBLE CROSS!



$$0\sqrt{64} =$$

(E) 
$$-\sqrt{36} =$$

$$(T) - \sqrt{64} =$$

$$1 - \sqrt{49} =$$

$$(H) \sqrt{100} - \sqrt{1} =$$

$$\sqrt{25-16} =$$

$$\bigcirc \sqrt{169 - 144} =$$

$$\sqrt[4]{\sqrt{6^2 + 8^2}} =$$

$$\sqrt{800} =$$

$$\bigcirc \sqrt{1600} =$$

$$M - \sqrt{8100} =$$

$$\int -\sqrt{14.400} =$$

$$\bigcirc P \sqrt{2} \cdot \sqrt{2} =$$

$$\sqrt{15} \cdot \sqrt{15} =$$

$$(A)(\sqrt{80})^2 =$$

$$(\sqrt{225})^2 =$$

