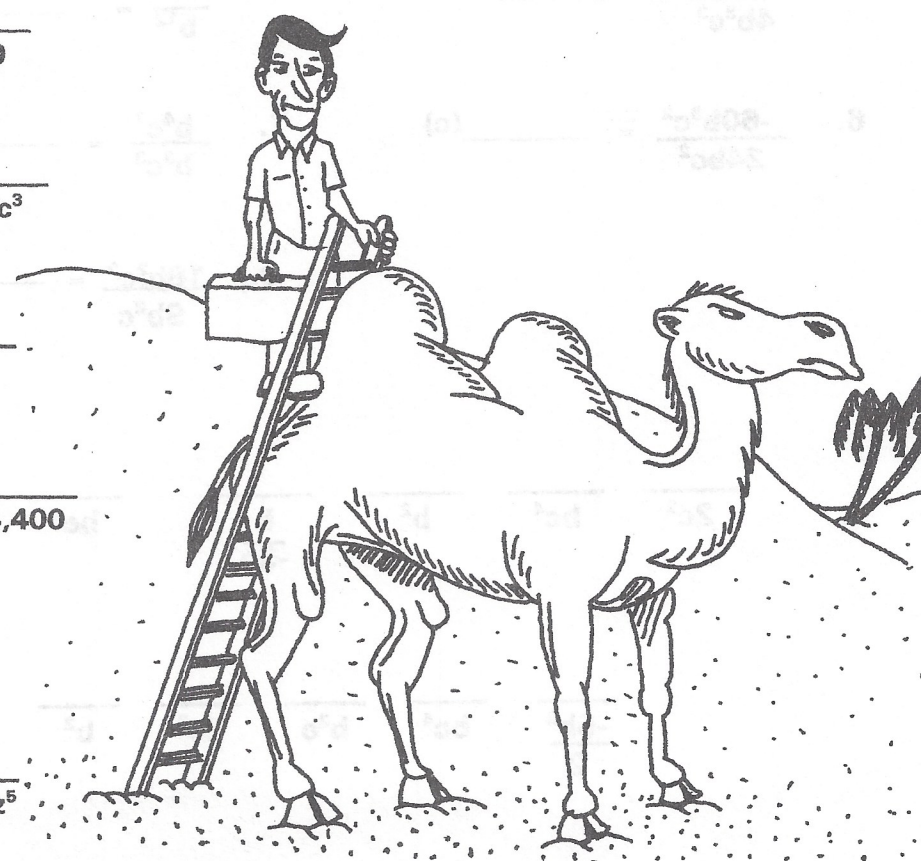


When do you learn to ride a camel?

DIRECTIONS: Find each product. Then locate your answer in the decoder. Each time your answer occurs in the decoder, write the letter of the problem above it.

- | | |
|--|--|
| 1. $10^2 \times 10^3 =$ _____ (n) | 7. $(-w^2z)(6z^3)(-wz) =$ _____ (p) |
| 2. $10^3 \times 10 \times 10^2 =$ _____ (v) | 8. $8^2 \cdot 5^2 \cdot 3^2 =$ _____ (r) |
| 3. $(9b^3)(-3bc^3) =$ _____ (u) | 9. $2^4 \cdot 2^5 =$ _____ (w) |
| 4. $6wz^2 \cdot 7w^4z^3 =$ _____ (o) | 10. $b^3(b^5c^2) =$ _____ (e) |
| 5. $(3wz)(6w)(z^2) =$ _____ (a) | 11. $w^6 \cdot w \cdot w^3 =$ _____ (m) |
| 6. $b \cdot c \cdot c \cdot b \cdot c =$ _____ (t) | 12. $(2z^2)(-2z^3)(-z) =$ _____ (h) |
| 13. $5^3 \cdot 2^3 =$ _____ (y) | |

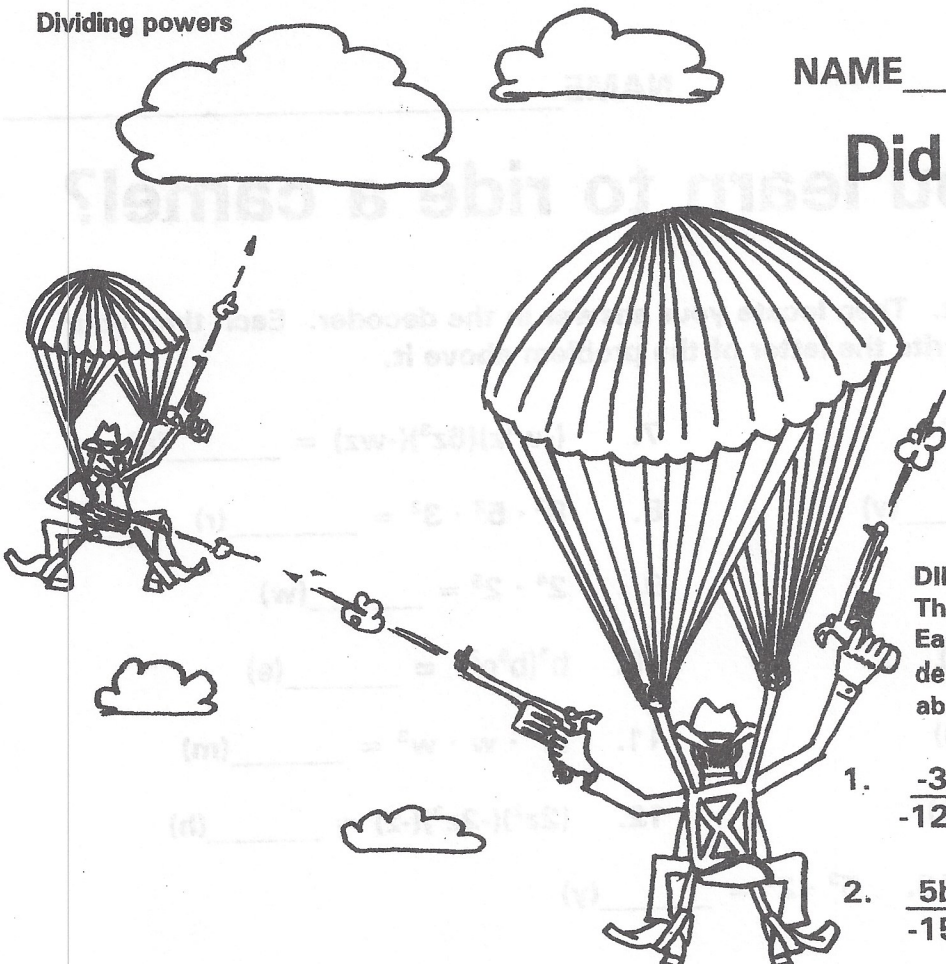
<u>512</u>	<u>$4z^6$</u>	<u>b^8c^2</u>	<u>100,000</u>
<u>1000</u>	<u>$42w^5z^5$</u>	<u>$-27b^4c^3$</u>	
<u>$18w^2z^3$</u>	<u>14,400</u>	<u>b^8c^2</u>	
<u>$42w^5z^5$</u>	<u>1,000,000</u>	<u>b^8c^2</u>	<u>14,400</u>
<u>b^2c^3</u>	<u>$4z^6$</u>	<u>b^8c^2</u>	
<u>$4z^6$</u>	<u>$-27b^4c^3$</u>	<u>w^{10}</u>	<u>$6w^3z^5$</u>



NAME _____

Did you hear about the outlaws who went skydiving?

DIRECTIONS: Find each quotient. Then find your answer in the decoder. Each time your answer occurs in the decoder write the letter of the problem above it.



1. $\frac{-3b^2c^5}{-12b^3c^6} = \underline{\hspace{2cm}}$ (a)

2. $\frac{5b^3c^2}{-15b^2c^3} = \underline{\hspace{2cm}}$ (y)

3. $\frac{3b^3c^2}{4b^3c^3} = \underline{\hspace{2cm}}$ (d)

4. $\frac{b^{14}}{b^{12}} = \underline{\hspace{2cm}}$ (e)

5. $\frac{5b^2}{10ab^2} = \underline{\hspace{2cm}}$ (o)

6. $\frac{-60b^3c^2}{24bc^2} = \underline{\hspace{2cm}}$ (c)

7. $\frac{b^4c^7}{b^3c^3} = \underline{\hspace{2cm}}$ (h)

8. $\frac{b^4c^3}{b^2c^2} = \underline{\hspace{2cm}}$ (u)

9. $\frac{18b^2c^3}{9b^2c} = \underline{\hspace{2cm}}$ (t)

- | | | | | | | | |
|-------------------|------------------|------------------|------------------|------------------|-----------------|------------------|------------------|
| $\frac{2c^2}{1}$ | $\frac{bc^4}{1}$ | $\frac{b^2}{1}$ | $\frac{b}{-3c}$ | $\frac{bc^4}{1}$ | $\frac{1}{4bc}$ | $\frac{3}{4c}$ | $\frac{1}{4bc}$ |
| $\frac{-5b^2}{2}$ | $\frac{bc^4}{1}$ | $\frac{b^2c}{1}$ | $\frac{2c^2}{1}$ | $\frac{b^2}{1}$ | $\frac{1}{2a}$ | $\frac{b^2c}{1}$ | $\frac{2c^2}{1}$ |