

Name _____

Division with two-digit divisors

Date _____

Spread Your Wings in Spring!

Find the five moths that have gotten mixed up in the butterfly house.
Do your work on another sheet of paper.

1. Cross out the pearly eye if $1,579 \div 46 = 34 \text{ R}15$.
2. Cross out the California sister if $2,461 \div 74 = 33 \text{ R}19$.
3. Cross out the white-veined dagger if $2,142 \div 63 = 32 \text{ R}26$.
4. Cross out the chain-spotted geometer if $1,790 \div 81 = 21 \text{ R}79$.
5. Cross out the question mark if $5,209 \div 84 = 62 \text{ R}1$.
6. Cross out the Harris' checkerspot if $4,562 \div 80 = 57 \text{ R}2$.
7. Cross out the yellow woolly bear if $3,188 \div 44 = 72 \text{ R}10$.
8. Cross out the broken dash if $4,495 \div 64 = 70 \text{ R}15$.
9. Cross out the clouded sulphur if $3,640 \div 52 = 70$.
10. Cross out the Olympian marble if $4,335 \div 54 = 80 \text{ R}15$.
11. Cross out the mourning cloak if $4,709 \div 94 = 50 \text{ R}9$.
12. Cross out the black witch if $3,024 \div 84 = 37 \text{ R}16$.
13. Cross out the great purple hairstreak if $1,960 \div 28 = 70$.
14. Cross out the elegant sphinx if $2,162 \div 23 = 95$.

Bonus: Solve the problems that go with the insects that are not crossed out on the butterfly house.

