Divide:

1. \( \frac{\sqrt{65}}{\sqrt{5}} \)
   - [A] 13
   - [B] \( \sqrt{60} \)
   - [C] \( \sqrt{13} \)
   - [D] 60

2. \( \frac{\sqrt{15}}{\sqrt{3}} \)
   - [A] \( \sqrt{12} \)
   - [B] 12
   - [C] 5
   - [D] \( \sqrt{5} \)

3. \( \frac{\sqrt{77}}{\sqrt{11}} \)
   - [A] \( \sqrt{7} \)
   - [B] \( \sqrt{66} \)
   - [C] 66
   - [D] 7

4. \( \frac{\sqrt{6}}{\sqrt{2}} \)
   - [A] \( \sqrt{3} \)
   - [B] 3
   - [C] 4
   - [D] \( \sqrt{4} \)

5. Find the quotient and completely simplify the radical expression \( \frac{\sqrt{72}}{\sqrt{6}} \).

6. Find the quotient and completely simplify the radical expression \( \frac{\sqrt{300}}{\sqrt{20}} \).

7. Find the quotient and completely simplify the radical expression \( \frac{\sqrt{360}}{\sqrt{12}} \).

8. Find the quotient and completely simplify the radical expression \( \frac{\sqrt{30}}{\sqrt{10}} \).

9. Find the quotient and completely simplify the radical expression \( \frac{\sqrt{36}}{\sqrt{6}} \).

10. Find two pairs of integers \( a \) and \( b \) such that \( \frac{\sqrt{a}}{\sqrt{b}} = 4\sqrt{5} \).
[1] C____
[2] D____
[5] $2\sqrt{3}$
[6] $\sqrt{15}$
[7] $\sqrt{30}$
[8] $\sqrt{3}$
[9] $\sqrt{6}$

Answers may vary. Sample:
[10] $a = 160, \ b = 2; \ a = 240, \ b = 3$