

Name _____ Class _____ Date _____

AFTER THIS WORKSHEET YOU CAN

- ✓ Merge columns with colspan
- ✓ Merge rows with rowspan
- ✓ Keep cell counts consistent
- ✓ Plan merged layouts

 Section A • Concept Check • BEGINNER $4 \times 1 = 4$ _____

- 1** Merge two columns with:

☐ A. colspan="2" ☐ B. merge="2" ☐ C. cols="2"

☐ D. span="c2"

2 Merge two rows with:

☐ A. rowspan="2" ☐ B. rows="2" ☐ C. vmerge

☐ D. tallcell
- 3** A cell with colspan=3 replaces:

☐ A. 3 cells in that row ☐ B. 3 rows

☐ C. the table ☐ D. nothing

4 After rowspan=2 the next row needs:

☐ A. one fewer cell ☐ B. one extra cell

☐ C. same cells ☐ D. zero cells

 Section B • Problem Solving • INTERMEDIATE $2 + 3 \times 3 = 11$ _____

- 5** colspan merges _____ (horizontally).
- 6** rowspan merges _____ (vertically).
- 7** Header spanning 3 columns – write it.

- 8** Cell spanning 2 rows – write it.

- 9** Why plan merges on paper first?

 Section C • Challenge • CHALLENGE 5 _____

- 10** colspan vs rowspan in one line?

 Reflection – the most useful thing I learned: _____

A ___/4 B ___/11 C ___/5 **Total ___/20**

Teacher's Signature _____

Parent's Signature _____

✂ ANSWER KEY – FOLD OR CUT BEFORE HANDING OUT

1-A 2-A 3-A 4-A | 5 columns 6 rows 7 = <th colspan="3">Results</th> 8 = <td rowspan="2">...</td>
 9 = Cell counts change per row - easy to break alignment | 10 = colspan = across; rowspan = down

