Column Spanning

Basic spanning in 3 columns:

a) Item A b) Item B c) Item C

d) This spans 2 columns e) Item F

f) This item spans all 3 columns

g) Item G h) Item H

Multiple choice with explanation:

A) Paris B) London

C) Berlin D) Rome

E)

Exercise with full-width notes:

1) $x + 2 = 5$ 2) $3x = 12$ 3) $2x - 1 = 7$

4)

5) $x^2 = 16$ 6) $5x + 3 = 18$ 7) $4x - 2 = 10$