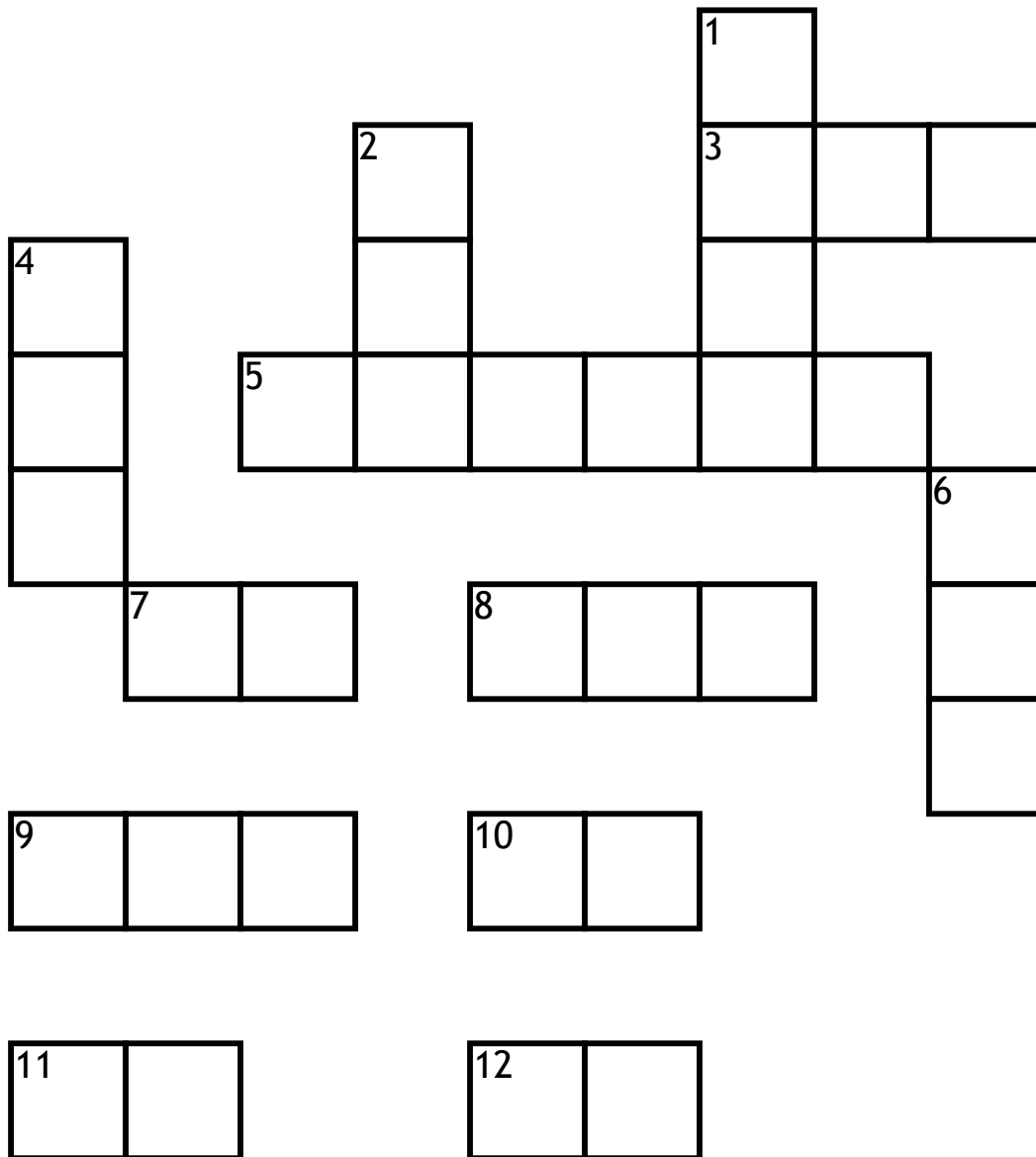


Maths Fractions/Decimals/Percentages



Across

3. $\frac{2}{4} + 25\% = ?$ (in decimal)
 5. $\frac{1}{5}$ of the bottle contains 400mL how much mL in $\frac{3}{5}$
 7. A dress cost \$30 but it is 20% off how much does it now cost?
 8. $\frac{4}{8} + \frac{8}{32} = ?$

9. $\frac{3}{4} = ?$ in percentage

10. $32\% + 25\% = ?$ (in decimal)
 11. $\frac{3}{4} - \frac{1}{2} = ?$ (in decimal)
 12. $50\% =$ what in decimal

Down

1. In a marathon athletes had to run 40km, Sally only did 25% how far did she go?
 2. $1.4 + 1.7 \times 4$ divided by 8 = ?
 4. 0.25 = what fraction
 6. $\frac{4}{8} = ?$