

FW
16.5.2024

Exercise 4(1)

① Solve the following:-

$$2351 + 6234 = 532$$

$$\textcircled{2} \quad 23511$$

$$+ \underline{5721}$$

$$\begin{array}{r} 23511 \\ + 5721 \\ \hline 76232 \end{array}$$

$$- \underline{6234}$$

$$112$$

$$\textcircled{4} \quad 4102 + 3231 - 2352 - 3223$$

$$4102$$

$$+ \underline{3231}$$

$$- 6512$$

$$- \underline{3223}$$

$$+ \underline{3231}$$

$$+ \underline{3223}$$

$$\begin{array}{r} 55 \\ - 5575 \\ \hline \end{array}$$

$$7333$$

$$5575$$

$$1758$$

g) $5342 - 7783 + 4432 - 1269$
 ① ① ①
 $7783 \quad 5342 \quad 9774$
 $+ 1269 \quad 154932 \quad - 9052$
 $9052 \quad 9774 \quad 722$

h) $7654 - 2639 - 1438 + 2301$
 ① ① ⑧ ⑨ ⑩
 $2301 \quad 2639 \quad 9955$
 $+ 7654 \quad + 1438 \quad - 4077$
 $9955 \quad 4077 \quad 5878$