

10. Find ~~with~~ without

a) $813 \subseteq \checkmark$

b) $1747 \subseteq \times$

c) $3006 \subseteq \checkmark$

d) $8180 \subseteq \times$

e) $14436 \subseteq \times$

f) $27246 \subseteq \checkmark$

g) $70001 \subseteq \times$

h) $24200 \subseteq \times$

11.

a) 80
+ -
1 8

b. 277
+ -
1 6

c. 4461
+ -
3 6

d. 27248
+ -
4 5

e. 21248
+ -
1 8

f. 45400
+ -
5 4

g) 2128
+ -
5 4

h) 8140
+ -
5 4

12. Tick (✓) the numbers divisible by 5

a) 65 = ✓

b) 110 = ✓

c) 785 = ✓

d) 413 = X

e) 1155 = X

f) 102108 = X

g) 242068 = ✓

h) 32300 = X

13. a) $\begin{array}{r} 482 \\ + \quad - \\ \hline 32 \end{array}$

b) $\begin{array}{r} 738 \\ + \quad - \\ \hline 23 \end{array}$

c) $\begin{array}{r} 2146 \\ + \quad - \\ \hline 11 \end{array}$

d) $\begin{array}{r} 6149 \\ + \quad - \\ \hline 14 \end{array}$

14. a) $\begin{array}{r} 181 \\ + \quad - \\ \hline 33 \end{array}$

b) $\begin{array}{r} 194 \\ + \quad - \\ \hline 24 \end{array}$

c) $\begin{array}{r} 112 \\ + \quad - \\ \hline 24 \end{array}$

d) $\begin{array}{r} 223 \\ + \quad - \\ \hline 51 \end{array}$

e) 1016
+ -
24

f) 1052
+ -
42

g) 3196
+ -
42

h) 319621
+ -
51