

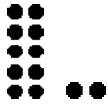
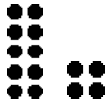
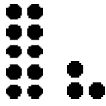
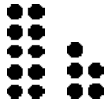
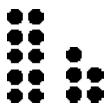
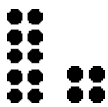
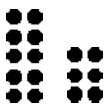
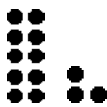
4. First subtract to ten, then some more.

a. $(12 - \underline{2}) - 4 =$	b. $(15 - \underline{\quad}) - 4 =$	c. $(13 - \underline{\quad}) - 5 =$
d. $(13 - \underline{\quad}) - 8 =$	e. $(17 - \underline{\quad}) - 2 =$	f. $(14 - \underline{\quad}) - 5 =$
g. $(16 - \underline{\quad}) - 5 =$	h. $(18 - \underline{\quad}) - 1 =$	i. $(12 - \underline{\quad}) - 7 =$

5. First subtract to ten. Then subtract the rest.

a. $(12 - \overset{-5}{\underset{/ \ \backslash}{2}}) - \overset{-3}{\underset{/ \ \backslash}{3}} =$	b. $(14 - \underline{\quad}) + \overset{-7}{\underset{/ \ \backslash}{\quad}} =$	c. $(11 - \underline{\quad}) + \overset{-4}{\underset{/ \ \backslash}{\quad}} =$
d. $(13 - \underline{\quad}) + \overset{-5}{\underset{/ \ \backslash}{\quad}} =$	e. $(12 - \underline{\quad}) + \overset{-6}{\underset{/ \ \backslash}{\quad}} =$	f. $(12 - \underline{\quad}) + \overset{-7}{\underset{/ \ \backslash}{\quad}} =$
g. $(15 - \underline{\quad}) + \overset{-7}{\underset{/ \ \backslash}{\quad}} =$	h. $(14 - \underline{\quad}) + \overset{-6}{\underset{/ \ \backslash}{\quad}} =$	i. $(14 - \underline{\quad}) + \overset{-5}{\underset{/ \ \backslash}{\quad}} =$
j. $(15 - \underline{\quad}) + \overset{-8}{\underset{/ \ \backslash}{\quad}} =$	k. $(14 - \underline{\quad}) + \overset{-9}{\underset{/ \ \backslash}{\quad}} =$	l. $(13 - \underline{\quad}) + \overset{-4}{\underset{/ \ \backslash}{\quad}} =$
m. $(13 - \underline{\quad}) + \overset{-6}{\underset{/ \ \backslash}{\quad}} =$	n. $(15 - \underline{\quad}) + \overset{-6}{\underset{/ \ \backslash}{\quad}} =$	o. $(16 - \underline{\quad}) + \overset{-8}{\underset{/ \ \backslash}{\quad}} =$

6. First subtract those that are not in the ten-group.

 a. $12 - 5 =$	 b. $14 - 6 =$	 c. $13 - 6 =$	 d. $15 - 7 =$
 e. $15 - 8 =$	 f. $14 - 5 =$	 g. $16 - 8 =$	 h. $13 - 8 =$