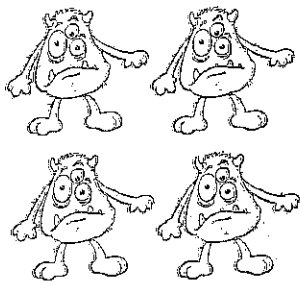
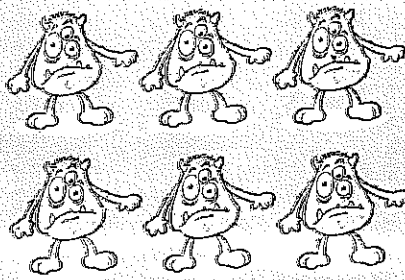


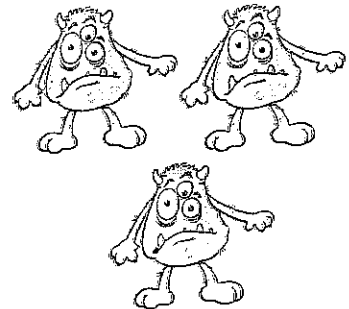
Multiplying



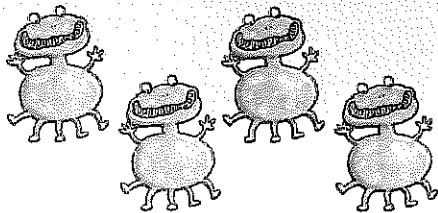
$$\triangle \times 2 = \square$$



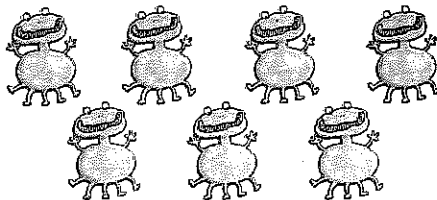
$$\triangle \times 2 = \square$$



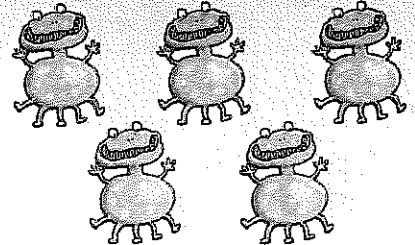
$$\triangle \times 2 = \square$$



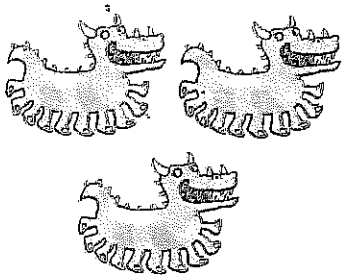
$$\bigcirc \times 5 = \square$$



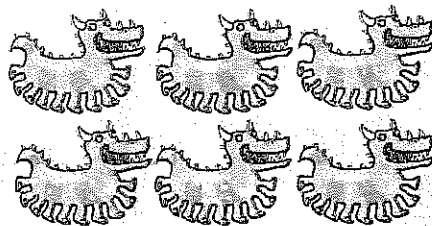
$$7 \times \bigcirc = \square$$



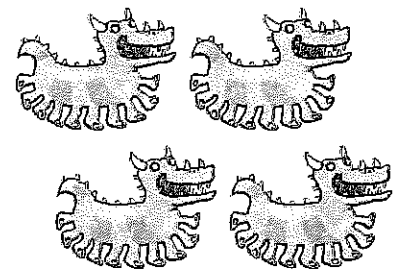
$$5 \times 5 = \square$$



$$\diamond \times 10 = \square$$



$$6 \times 10 = \square$$



$$\diamond \times 10 = \square$$

Complete a multiplication for the number of legs in each group of monsters.



Use your fingers to count on in 2s, 5s, 10s.



A group of yellow monsters has the same number of legs as a group of green monsters and a group of blue monsters. How many monsters of each colour might there be?