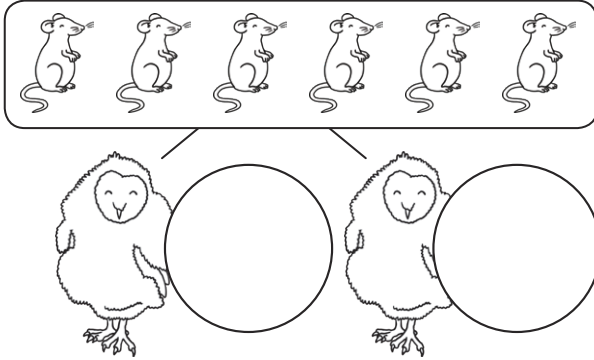


Owlets Division Word Problems

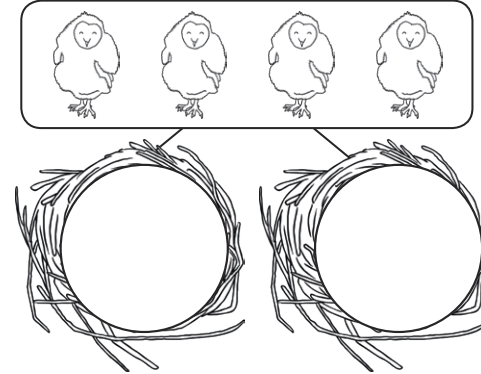
1. Share six mice equally between two owlets.

$$6 \div 2 = \underline{\quad}$$



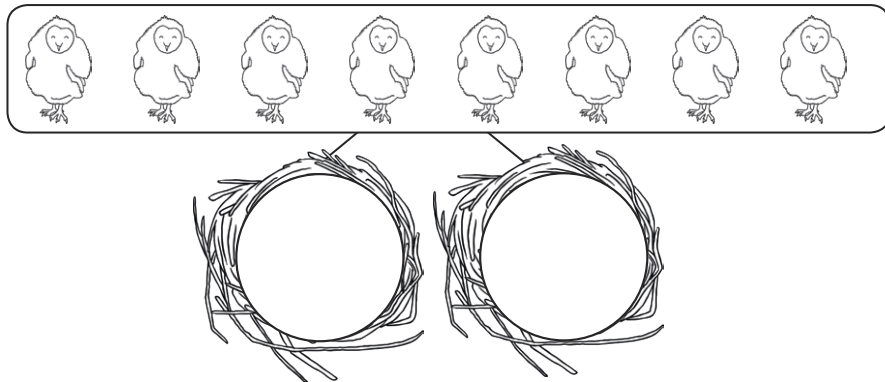
2. Group the four owlets equally between the two nests.

$$4 \div 2 = \underline{\quad}$$



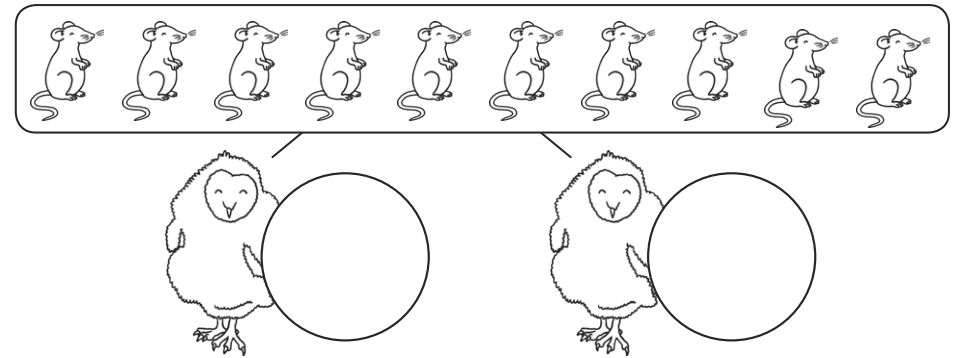
3. Divide the eight owlets equally between the two nests.

$$8 \div 2 = \underline{\quad}$$



4. Divide the ten mice equally between the two owlets.

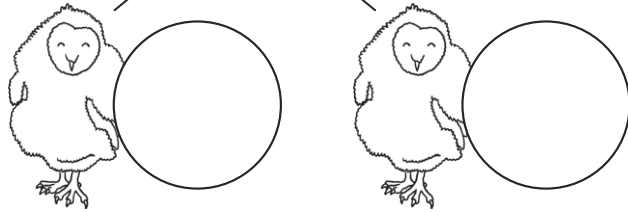
$$10 \div 2 = \underline{\quad}$$



Owlets Division Word Problems

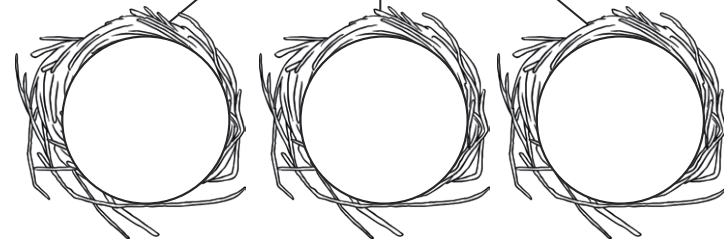
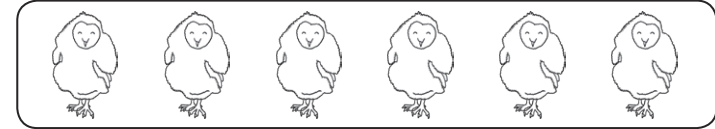
1. Divide the eight mice equally between the two owlets.

$$8 \div 2 = \underline{\quad}$$



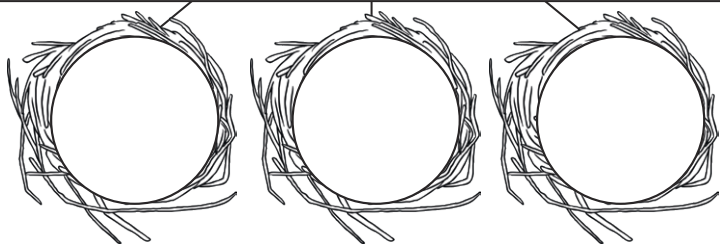
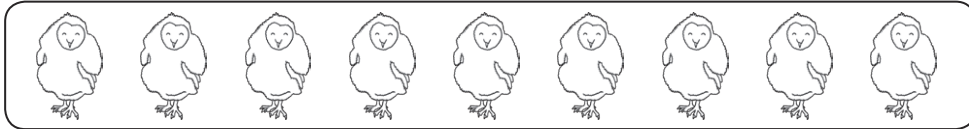
2. Share the six owlets equally between the three nests.

$$6 \div 3 = \underline{\quad}$$



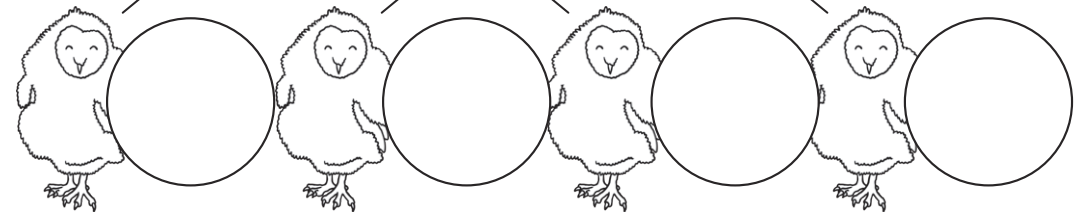
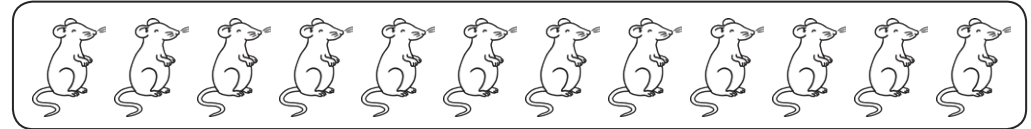
3. Group the nine owlets equally between the three nests.

$$9 \div 3 = \underline{\quad}$$



4. Share the mice equally between the four owlets

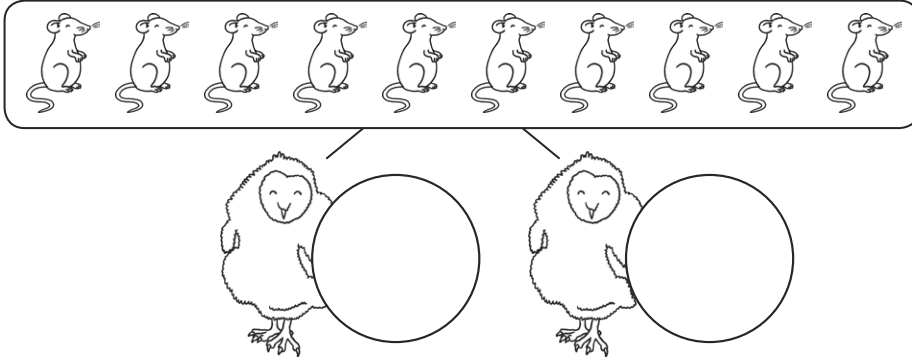
$$12 \div 4 = \underline{\quad}$$



Owlets Division Word Problems

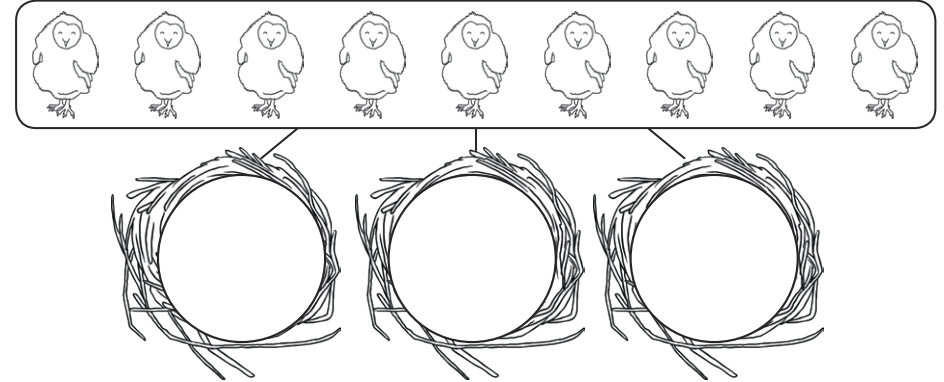
1. Group the ten mice equally for the two owlets.

$$10 \div 2 = \underline{\quad}$$



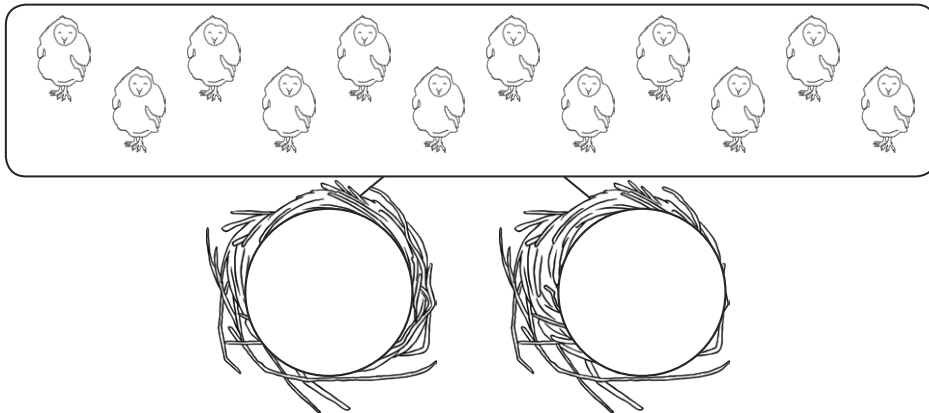
2. Share the nine owlets between the three nests.

$$9 \div 3 = \underline{\quad}$$



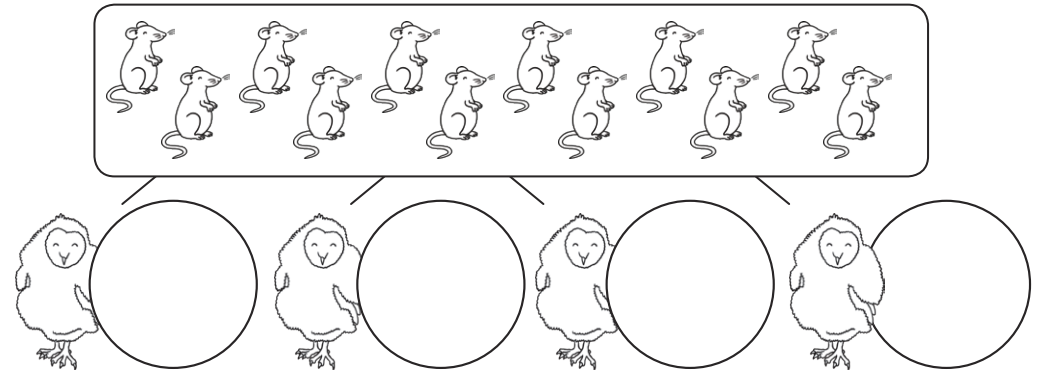
3. How can the twelve owlets group themselves equally between the two nests?

$$12 \div 2 = \underline{\quad}$$



4. Share the mice equally between the four owlets.

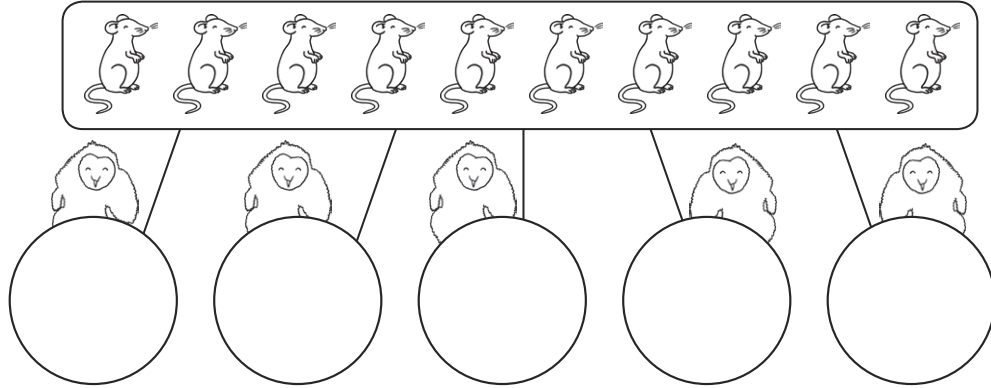
$$12 \div 4 = \underline{\quad}$$



Owlets Division Word Problems

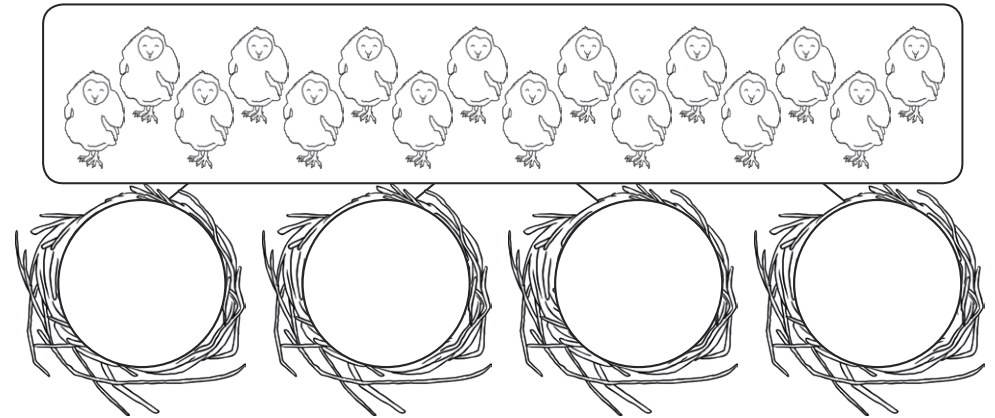
5. How can the five owlets share the ten mice so it is fair?

$$10 \div 5 = \underline{\quad}$$



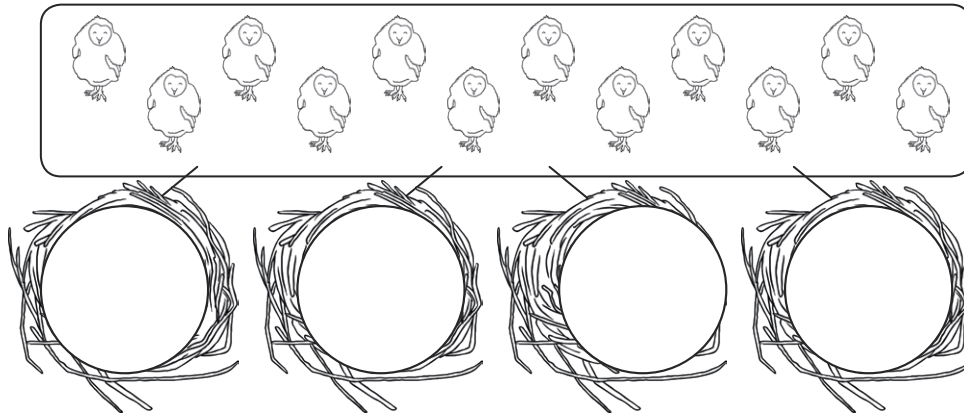
6. How can the sixteen owlets group themselves equally between the four nests?

$$16 \div 4 = \underline{\quad}$$



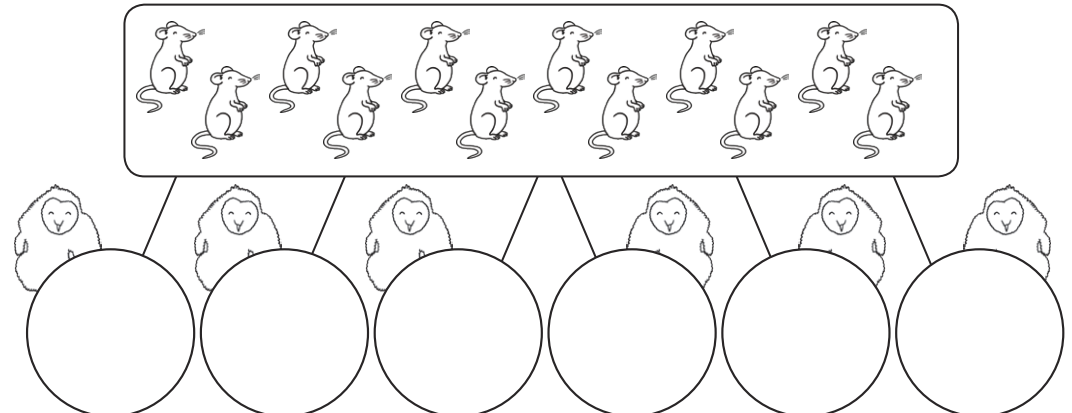
7. Divide the twelve owlets equally between the four nests.

$$12 \div 4 = \underline{\quad}$$



8. If they share them equally, how many mice will each owlet get?

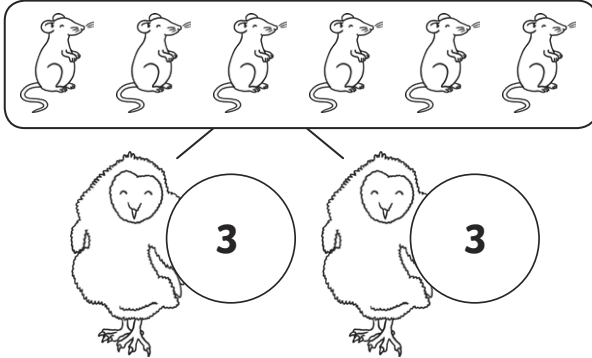
$$12 \div 6 = \underline{\quad}$$



Owlets Division Word Problems Answers

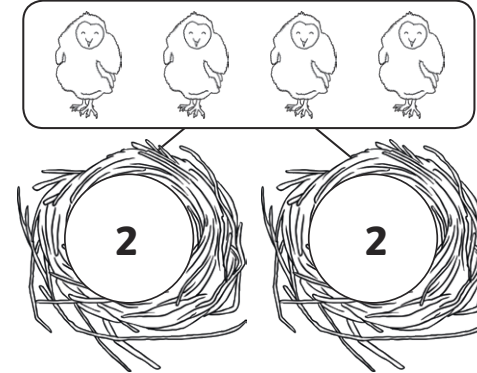
1. Share six mice equally between two owlets.

$$6 \div 2 = \underline{3}$$



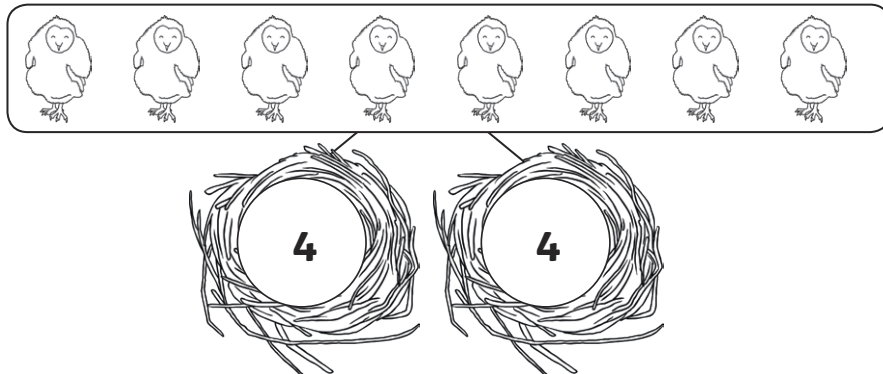
2. Group the four owlets equally between the two nests.

$$4 \div 2 = \underline{2}$$



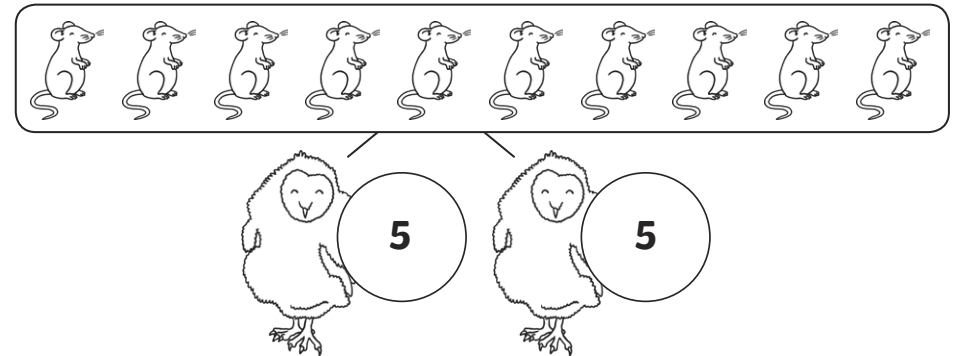
3. Divide the eight owlets equally between the two nests.

$$8 \div 2 = \underline{4}$$



4. Divide the ten mice equally between the two owlets.

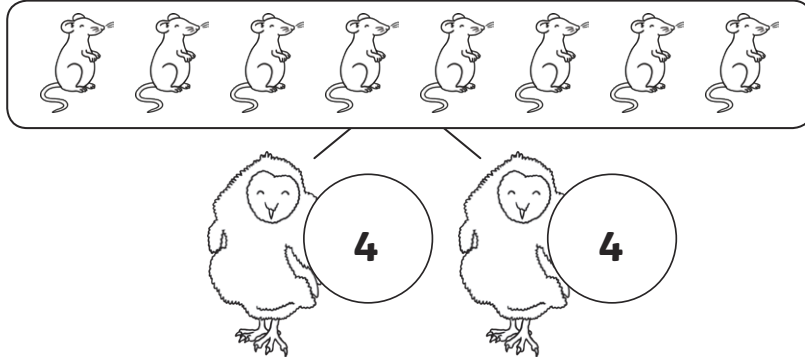
$$10 \div 2 = \underline{5}$$



Owlets Division Word Problems Answers

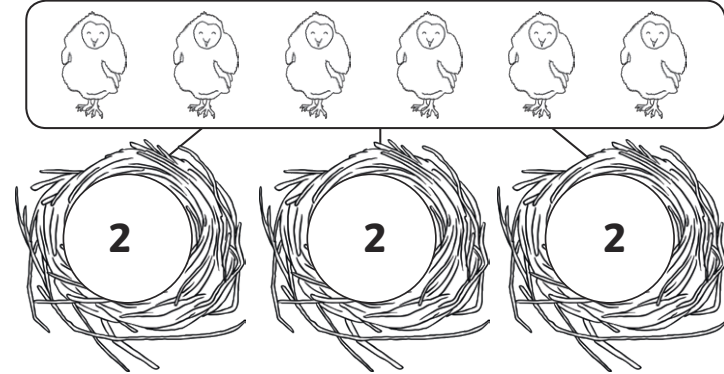
1. Divide the eight mice equally between the two owlets.

$$8 \div 2 = \underline{4}$$



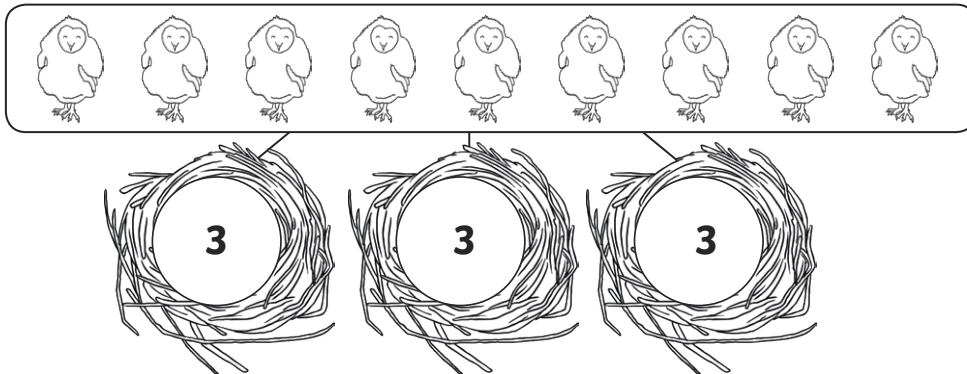
2. Share the six owlets equally between the three nests.

$$6 \div 3 = \underline{2}$$



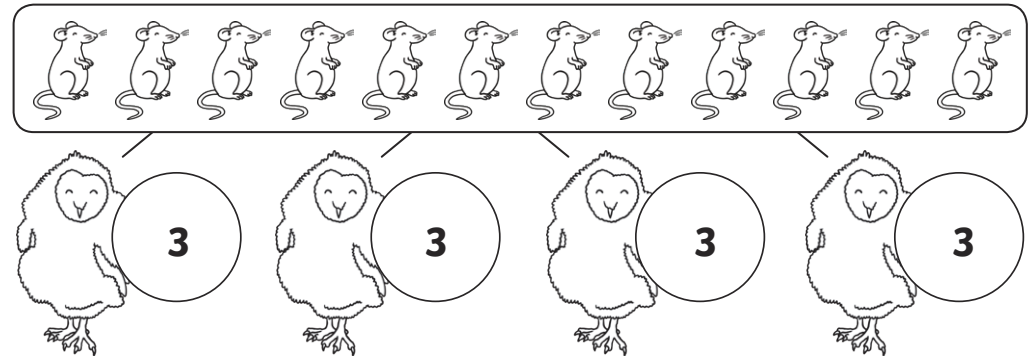
3. Group the nine owlets equally between the three nests.

$$9 \div 3 = \underline{3}$$



4. Share the mice equally between the four owlets

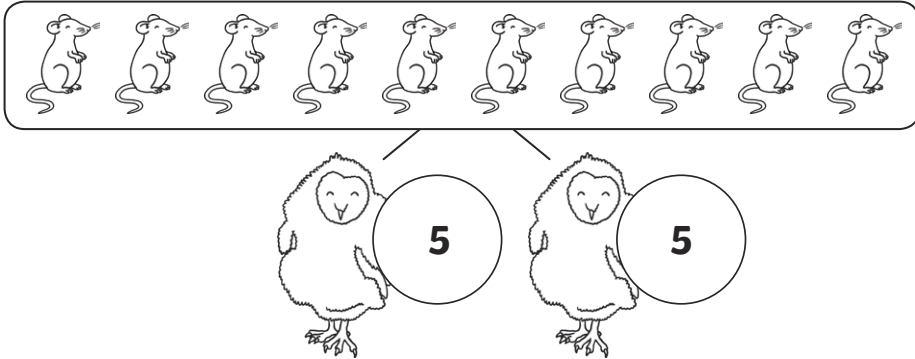
$$12 \div 4 = \underline{3}$$



Owlets Division Word Problems Answers

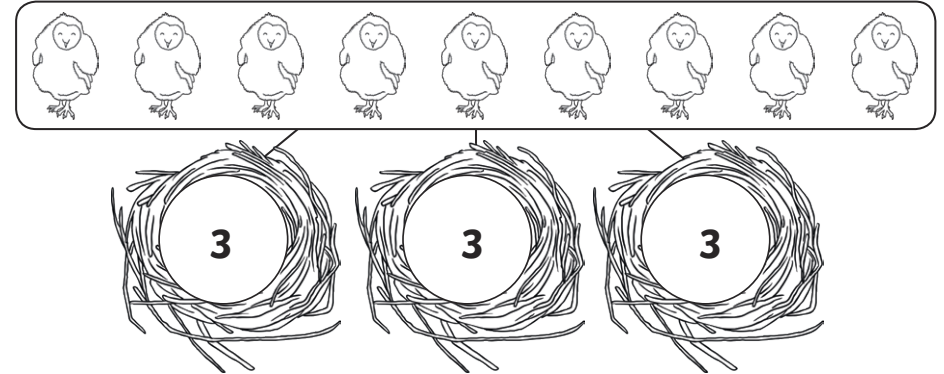
1. Group the ten mice equally for the two owlets.

$$10 \div 2 = \underline{5}$$



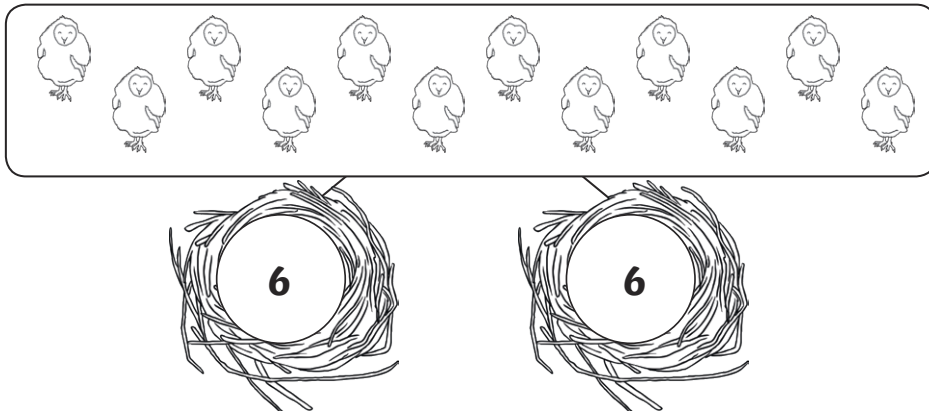
2. Share the nine owlets between the three nests.

$$9 \div 3 = \underline{3}$$



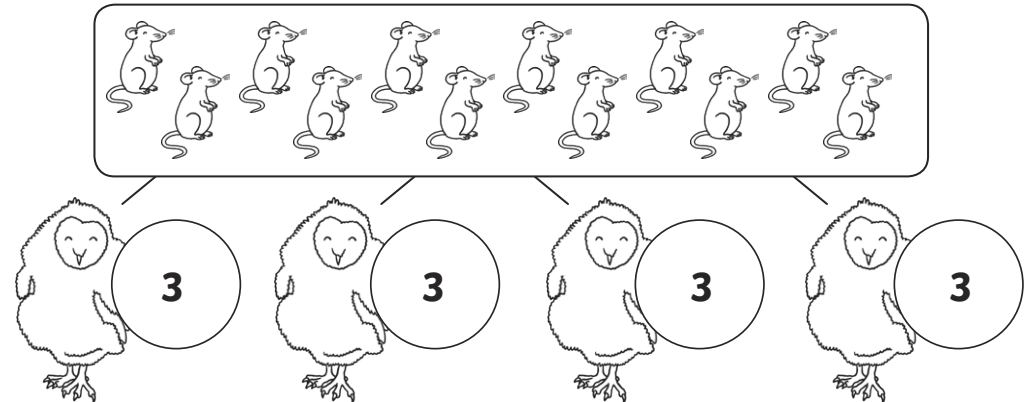
3. How can the twelve owlets group themselves equally between the two nests?

$$12 \div 2 = \underline{6}$$



4. Share the mice equally between the four owlets.

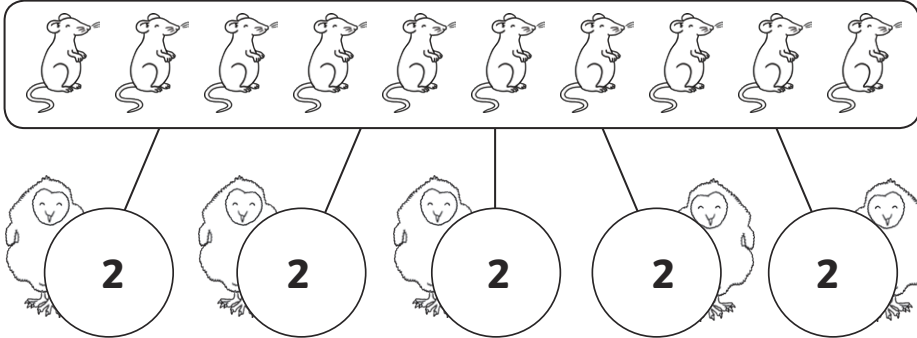
$$12 \div 4 = \underline{3}$$



Owlets Division Word Problems Answers

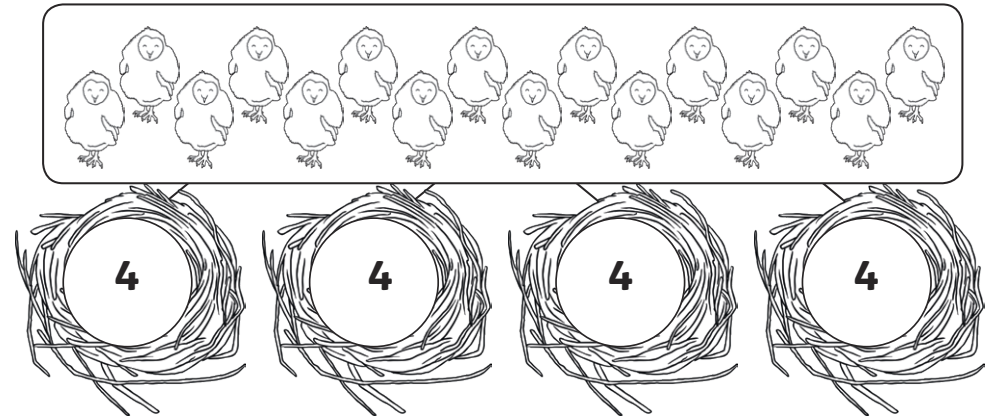
5. How can the five owlets share the ten mice so it is fair?

$$10 \div 5 = \underline{2}$$



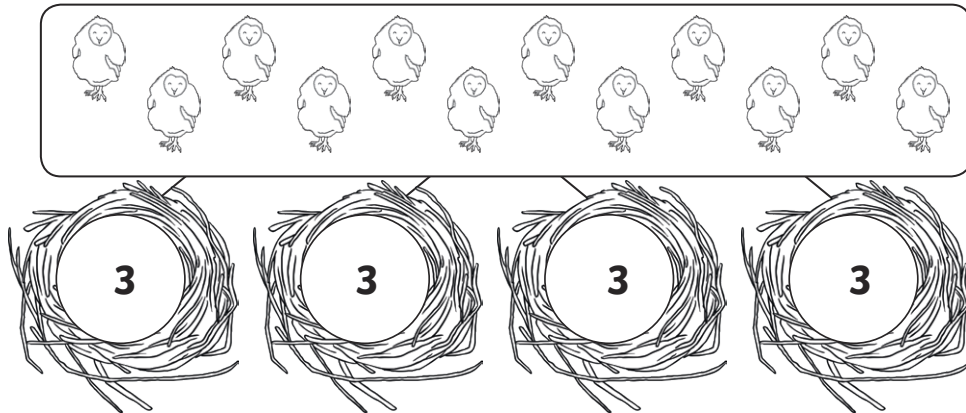
6. How can the sixteen owlets group themselves equally between the four nests?

$$16 \div 4 = \underline{4}$$



7. Divide the twelve owlets equally between the four nests.

$$12 \div 4 = \underline{3}$$



8. If they share them equally, how many mice will each owlet get?

$$12 \div 6 = \underline{2}$$

