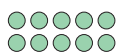


Zahlen und Zahldarstellung bis 100

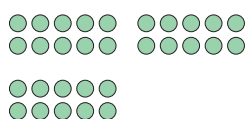
Setze die fehlenden Zahlen ein und schreibe das Zahlwort!



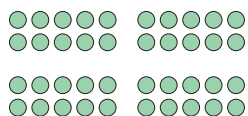
10 Einer (E) = 1 Zehner (Z) = 10 zehn



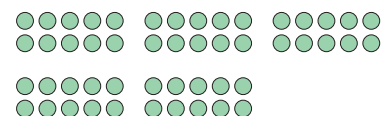
20 E = 2 Z = zwanzig



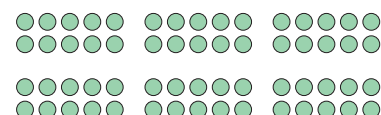
30 E = 3 Z = _____



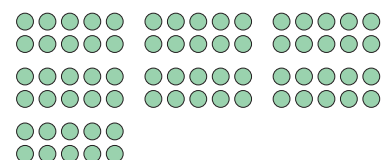
40 E = Z = _____



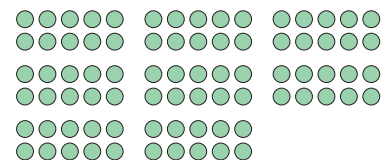
50 E = Z = _____



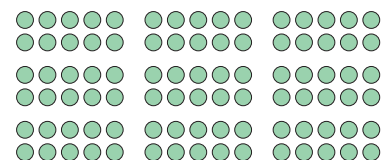
60 E = Z = _____



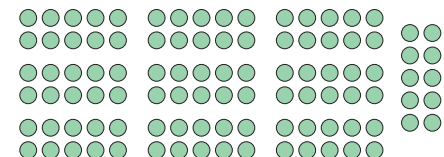
70 E = Z = _____



80 E = Z = _____



90 E = Z = _____



100 E = Z = _____

Zahlen bestimmen

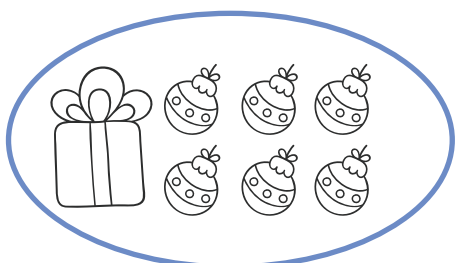
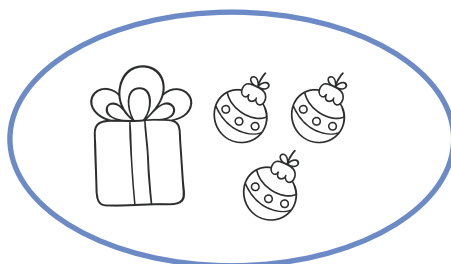
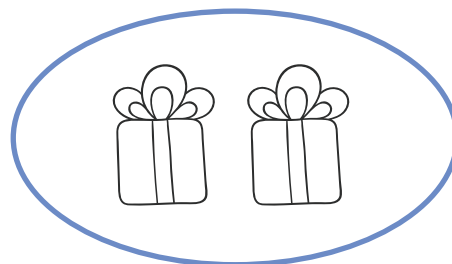
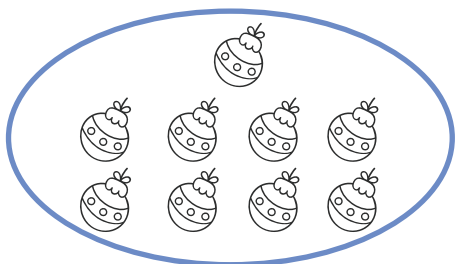
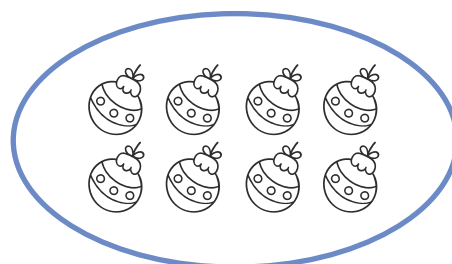
Bestimme die Zahlen:



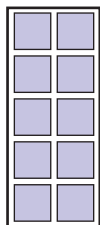
= Zehner



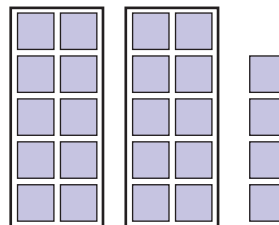
= Einer



Zahlen und Zahldarstellung bis 100

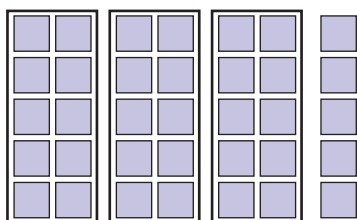


10 Einer (E) = 1 Zehner (Z) = 10

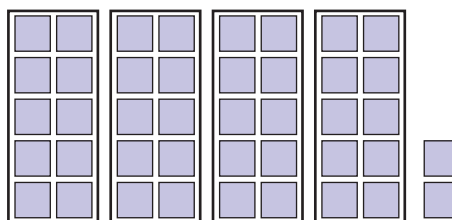


$$2Z + 4E = 20 + 4 = 24$$

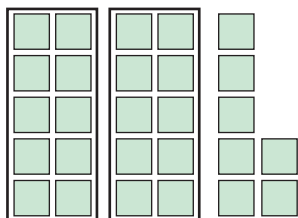
Setze die fehlenden Zahlen ein!



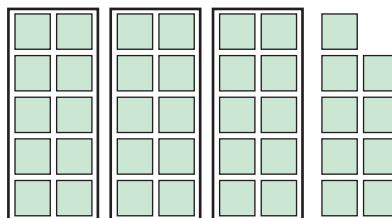
$$\square Z + \square E = \underline{\hspace{2cm}}$$



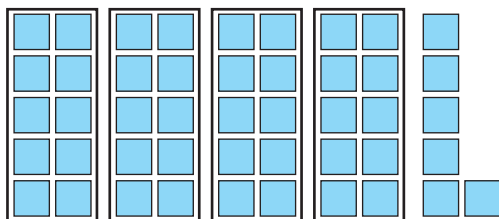
$$\square Z + \square E = \underline{\hspace{2cm}}$$



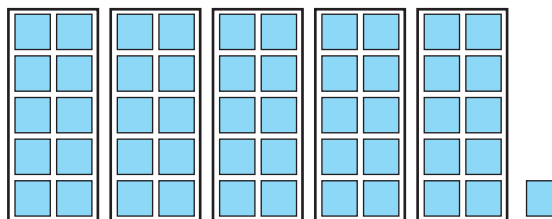
$$\square Z + \square E = \underline{\hspace{2cm}}$$



$$\square Z + \square E = \underline{\hspace{2cm}}$$



$$\square Z + \square E = \underline{\hspace{2cm}}$$



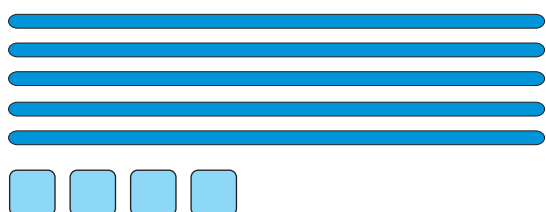
$$\square Z + \square E = \underline{\hspace{2cm}}$$

Zahlen und Zahldarstellung bis 100

 = 1 Zehner (Z)

 = 1 Einer (E)

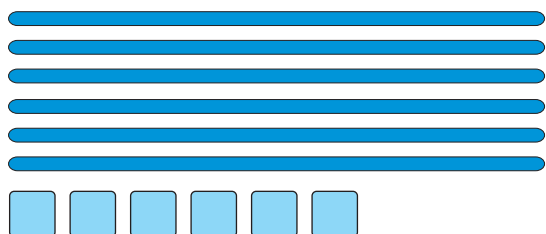
Setze die fehlenden Zahlen ein!



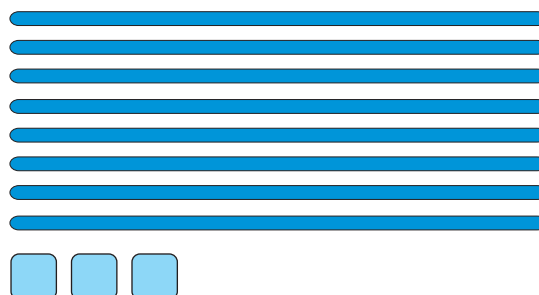
$$\square \text{ Z} + \square \text{ E} = \square \square$$



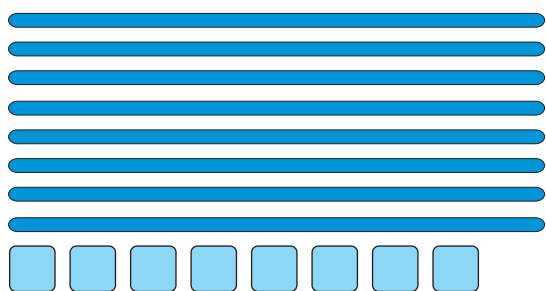
$$\square \text{ Z} + \square \text{ E} = \square \square$$



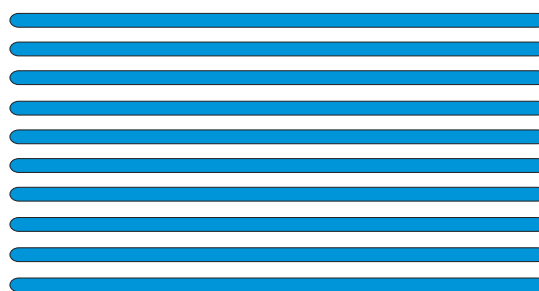
$$\square \text{ Z} + \square \text{ E} = \square \square$$



$$\square \text{ Z} + \square \text{ E} = \square \square$$



$$\square \text{ Z} + \square \text{ E} = \square \square$$



$$\square \text{ Z} + \square \text{ E} = \square \square \square$$

Zahlen und Zahldarstellung bis 100

Setze die fehlenden Zahlen ein!

$$36 = 3 \text{ Zehner} + 6 \text{ Einer}$$

$$7 \text{ Z} + 2 \text{ E} = 72$$

$$27 = \underline{2} \text{ Z} + \underline{7} \text{ E}$$

$$86 = \underline{\quad} \text{ Z} + \underline{\quad} \text{ E}$$

$$19 = \underline{\quad} \text{ Z} + \underline{\quad} \text{ E}$$

$$36 = \underline{\quad} \text{ Z} + \underline{\quad} \text{ E}$$

$$53 = \underline{\quad} \text{ Z} + \underline{\quad} \text{ E}$$

$$70 = \underline{\quad} \text{ Z} + \underline{\quad} \text{ E}$$

$$21 = \underline{\quad} \text{ Z} + \underline{\quad} \text{ E}$$

$$44 = \underline{\quad} \text{ Z} + \underline{\quad} \text{ E}$$

$$67 = \underline{\quad} \text{ Z} + \underline{\quad} \text{ E}$$

$$99 = \underline{\quad} \text{ Z} + \underline{\quad} \text{ E}$$

$$35 = \underline{\quad} \text{ Z} + \underline{\quad} \text{ E}$$

$$3 \text{ Z} + 6 \text{ E} = \underline{\quad}$$

$$7 \text{ Z} + 1 \text{ E} = \underline{\quad}$$

$$9 \text{ Z} + 5 \text{ E} = \underline{\quad}$$

$$0 \text{ Z} + 3 \text{ E} = \underline{\quad}$$

$$8 \text{ Z} + 8 \text{ E} = \underline{\quad}$$

$$1 \text{ Z} + 0 \text{ E} = \underline{\quad}$$

$$6 \text{ Z} + 4 \text{ E} = \underline{\quad}$$

$$5 \text{ Z} + 7 \text{ E} = \underline{\quad}$$

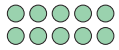
$$4 \text{ Z} + 0 \text{ E} = \underline{\quad}$$

$$3 \text{ Z} + 9 \text{ E} = \underline{\quad}$$

$$7 \text{ Z} + 5 \text{ E} = \underline{\quad}$$

Zahlen und Zahldarstellung bis 100

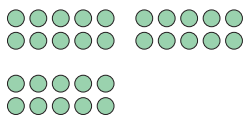
Setze die fehlenden Zahlen ein und schreibe das Zahlwort!



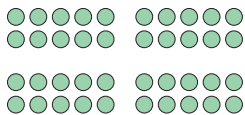
10 Einer (E) = 1 Zehner (Z) = 10 zehn



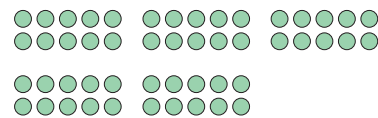
20 E = 2 Z = 20 zwanzig



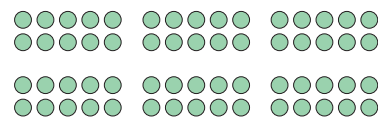
30 E = 3 Z = 30 dreißig



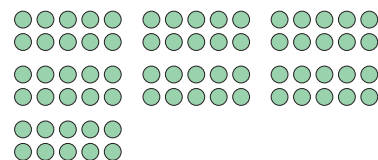
40 E = 4 Z = 40 vierzig



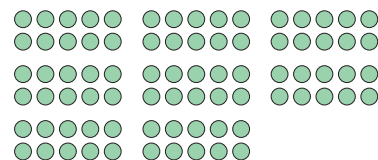
50 E = 5 Z = 50 fünfzig



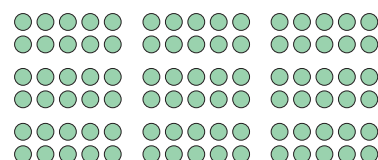
60 E = 6 Z = 60 sechzig



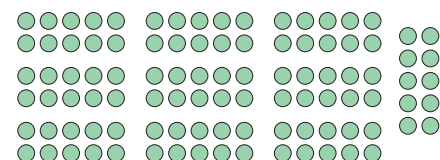
70 E = 7 Z = 70 siebzig



80 E = 8 Z = 80 achtzig



90 E = 9 Z = 90 neunzig



100 E = 10 Z = 100 hundert

Zahlen bestimmen

Bestimme die Zahlen:



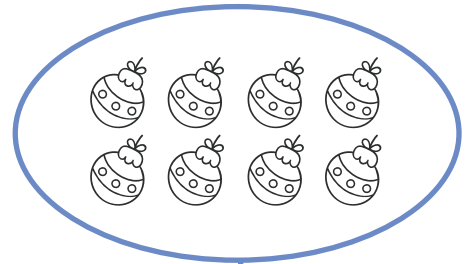
= Zehner



= Einer



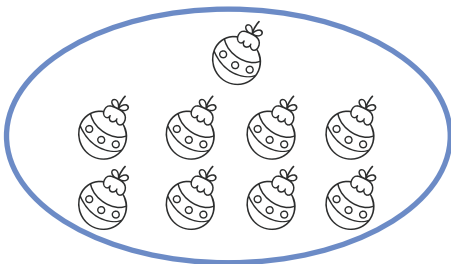
14



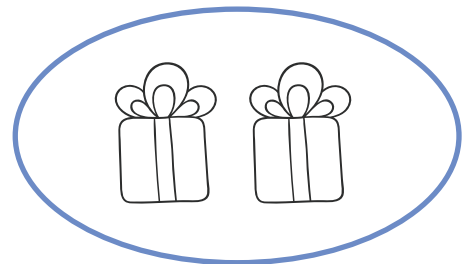
8



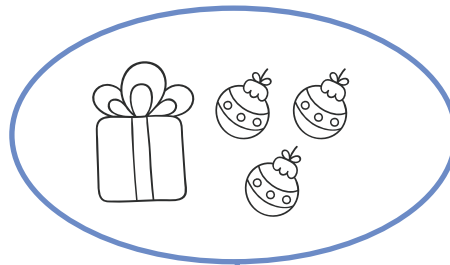
11



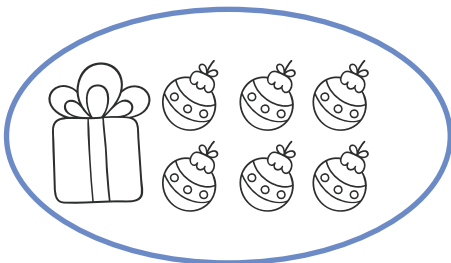
9



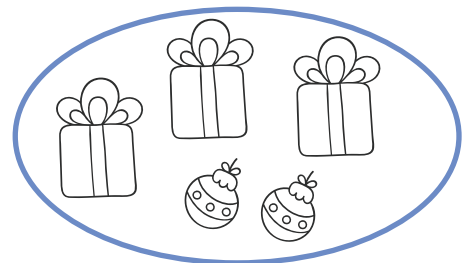
20



13

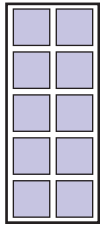


16

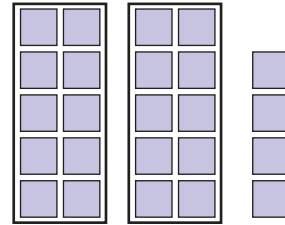


32

Zahlen und Zahldarstellung bis 100

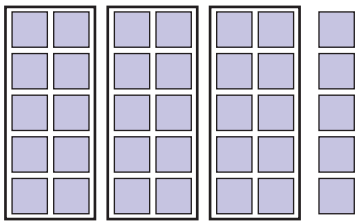


$$10 \text{ Einer (E)} = 1 \text{ Zehner (Z)} = 10$$

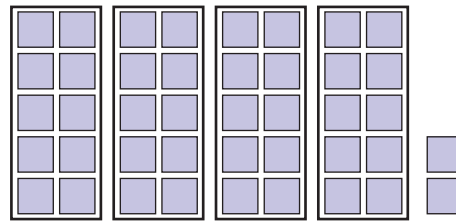


$$2Z + 4E = 20 + 4 = 24$$

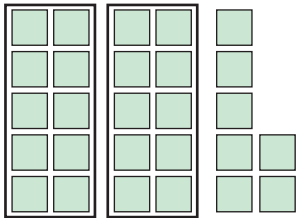
Setze die fehlenden Zahlen ein!



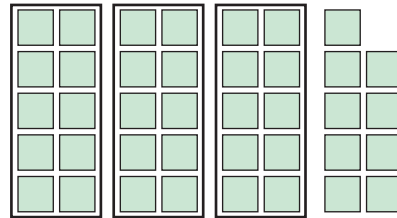
$$\boxed{3} Z + \boxed{5} E = \underline{35}$$



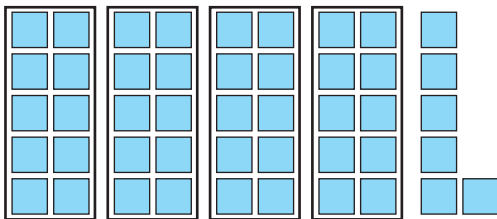
$$\boxed{4} Z + \boxed{2} E = \underline{42}$$



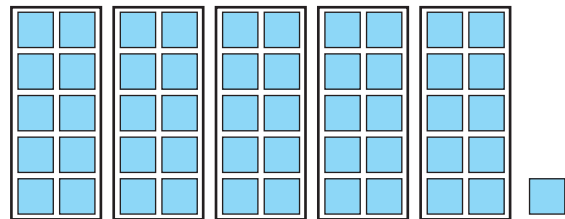
$$\boxed{2} Z + \boxed{7} E = \underline{27}$$



$$\boxed{3} Z + \boxed{9} E = \underline{39}$$



$$\boxed{4} Z + \boxed{6} E = \underline{46}$$



$$\boxed{5} Z + \boxed{1} E = \underline{51}$$

Zahlen und Zahldarstellung bis 100

_____ = 1 Zehner (Z)

□ = 1 Einer (E)

Setze die fehlenden Zahlen ein!

□ □ □ □

$$\boxed{5} \text{ Z} + \boxed{4} \text{ E} = \boxed{5} \boxed{4}$$

□

$$\boxed{3} \text{ Z} + \boxed{1} \text{ E} = \boxed{3} \boxed{1}$$

□ □ □ □ □ □

$$\boxed{6} \text{ Z} + \boxed{6} \text{ E} = \boxed{6} \boxed{6}$$

□ □ □

$$\boxed{8} \text{ Z} + \boxed{3} \text{ E} = \boxed{8} \boxed{3}$$

□ □ □ □ □ □ □ □

$$\boxed{8} \text{ Z} + \boxed{8} \text{ E} = \boxed{8} \boxed{8}$$

$$\boxed{10} \text{ Z} + \boxed{0} \text{ E} = \boxed{1} \boxed{0} \boxed{0}$$

Zahlen und Zahldarstellung bis 100

Setze die fehlenden Zahlen ein!

$$36 = 3 \text{ Zehner} + 6 \text{ Einer}$$

$$7 \text{ Z} + 2 \text{ E} = 72$$

$$27 = \underline{2} \text{ Z} + \underline{7} \text{ E}$$

$$3 \text{ Z} + 6 \text{ E} = \underline{36}$$

$$86 = \underline{8} \text{ Z} + \underline{6} \text{ E}$$

$$7 \text{ Z} + 1 \text{ E} = \underline{71}$$

$$19 = \underline{1} \text{ Z} + \underline{9} \text{ E}$$

$$9 \text{ Z} + 5 \text{ E} = \underline{95}$$

$$36 = \underline{3} \text{ Z} + \underline{6} \text{ E}$$

$$0 \text{ Z} + 3 \text{ E} = \underline{3}$$

$$53 = \underline{5} \text{ Z} + \underline{3} \text{ E}$$

$$8 \text{ Z} + 8 \text{ E} = \underline{88}$$

$$70 = \underline{7} \text{ Z} + \underline{0} \text{ E}$$

$$1 \text{ Z} + 0 \text{ E} = \underline{10}$$

$$21 = \underline{2} \text{ Z} + \underline{1} \text{ E}$$

$$6 \text{ Z} + 4 \text{ E} = \underline{64}$$

$$44 = \underline{4} \text{ Z} + \underline{4} \text{ E}$$

$$5 \text{ Z} + 7 \text{ E} = \underline{57}$$

$$67 = \underline{6} \text{ Z} + \underline{7} \text{ E}$$

$$4 \text{ Z} + 0 \text{ E} = \underline{40}$$

$$99 = \underline{9} \text{ Z} + \underline{9} \text{ E}$$

$$3 \text{ Z} + 9 \text{ E} = \underline{39}$$

$$35 = \underline{3} \text{ Z} + \underline{5} \text{ E}$$

$$7 \text{ Z} + 5 \text{ E} = \underline{75}$$