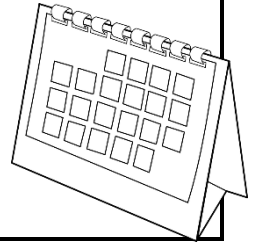


Word Problems

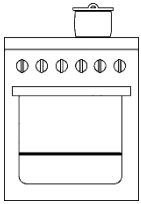
Multiplication

1. There are 365 days in one year. How many days are there in 3 years?



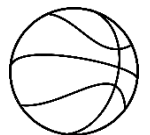
2. Stanley bought 6 games. Each game cost \$18. How much did he spend on games?

3. A truck is carrying 4 ovens to the warehouse. Each oven is worth \$752. What is the total value of the ovens on the truck?



4. A shop ordered 5 boxes of gum. Each box contains 120 packets of gum. How many packets of gum will the shop receive in total?

5. A basketball competition is underway. There are 8 teams, each with 15 players. How many players are in the competition altogether?

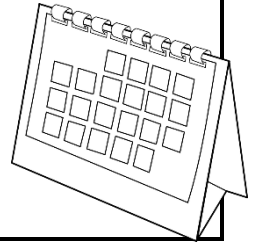


Word Problems **Answers**

Multiplication

1. There are 365 days in one year. How many days are there in 3 years?

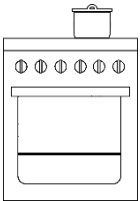
1,095 days



2. Stanley bought 6 games. Each game cost \$18. How much did he spend on games?

\$108

3. A truck is carrying 4 ovens to the warehouse. Each oven is worth \$752. What is the total value of the ovens on the truck?



\$3,008

4. A shop ordered 5 boxes of gum. Each box contains 120 packets of gum. How many packets of gum will the shop receive in total?

600 packets of gum

5. A basketball competition is underway. There are 8 teams, each with 15 players. How many players are in the competition altogether?

120 players

