6 x tables

1) Fill in the gaps below:

| 6 | 18 |   | 36 |

2) Create a word problem that requires you to use the 6 x table.

3) Find all the number facts you can for the triangle below:

4) James buys 6 games at £9 each. How much does he spend altogether?
5) Fill in the gaps below:

\[
\begin{align*}
6 \times \_\_\_ \ &= \ 24 & \quad 48 \div \_\_\_ \ &= \ 6 \\
6 \times \_\_\_ \ &= \ 54 & \quad 30 \div 6 \ &= \ \_\_\_ \\
6 \times \_\_\_ \ &= \ 18 & \quad 72 \div \_\_\_ \ &= \ 6
\end{align*}
\]

6) Fill in the gaps below:

\[
\begin{array}{ccc}
2.4 & 3.0 & 4.8 \\
\end{array}
\]

7) David says “I’m not confident with my six times tables but I know my threes so I can use these to help.”
Is David correct? Explain your reasoning.

8) Sarah says “I know my 6 times table so I can work out 60 \times 70 without using a written method.”
Explain why Sarah can do this.
9) Andrew is buying some new computer games. He buys six new games for £11 each. Draw a representation of this below before writing out the calculation and finding the answer.

10) Write the number sentences for the diagram below:

___ \( \times \) ____ = ____

___ \( \times \) ____ = ____

___ \( \div \) ____ = ____

___ \( \div \) ____ = ____