Roll a 3-dot die. Draw and write it.

Use your maths superhero eyes (subitising) to <u>see</u> the number rolled.

☐ =   ☐ =

☐ =   ☐ =

☐ =   ☐ =

☐ =   ☐ =

☐ =   ☐ =

☐ =   ☐ =

☐ =   ☐ =

☐ =   *PB:*

Initial support sheet

(remove this support once the student can cope without it).

$\boxed{\bullet} = 1$ $\boxed{\begin{smallmatrix}\bullet\\\bullet\end{smallmatrix}} = 2$ $\boxed{\begin{smallmatrix}\bullet\\\bullet\ \bullet\end{smallmatrix}} = 3$

$\boxed{\bullet} = 1$ $\boxed{\begin{smallmatrix}\bullet\\\bullet\end{smallmatrix}} = 2$ $\boxed{\begin{smallmatrix}\bullet\\\bullet\ \bullet\end{smallmatrix}} = 3$

$\boxed{\bullet} = 1$ $\boxed{\begin{smallmatrix}\bullet\\\bullet\end{smallmatrix}} = 2$ $\boxed{\begin{smallmatrix}\bullet\\\bullet\ \bullet\end{smallmatrix}} = 3$

$\boxed{\bullet} = 1$ $\boxed{\begin{smallmatrix}\bullet\\\bullet\end{smallmatrix}} = 2$ $\boxed{\begin{smallmatrix}\bullet\\\bullet\ \bullet\end{smallmatrix}} = 3$

Roll a 6-dot die. Draw as a quantity and numeral.

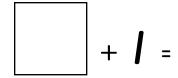Use your maths superhero eyes (subitising) to <u>see</u> the number rolled.

□	=	□	=
□	=	□	=
□	=	□	=
□	=	□	=
□	=	□	=
□	=	□	=
□	=	□	=
□	=		

PB:

Initial support sheet

(remove this support once the student can cope without it).

= 4   = 5   = 6

= 4   = 5   = 6

= 4   = 5   = 6

= 4   = 5   = 6

Roll a 3-dot die. Show what is one more (+1).

Write one more (+1) than the number you rolled.

☐ one more =   ☐ + 1 =

☐ one more =   ☐ + 1 =

☐ one more =   ☐ + 1 =

☐ one more =   ☐ + 1 =

☐ one more =   ☐ + 1 =

☐ one more =   ☐ + 1 =

☐ one more =   ☐ + 1 =

☐ one more =   *PB:*

Roll a 6-dot die. Show what is one more (+1).

Write one more (+1) than the number you rolled.

☐	one more =		☐	+ *1* =	
☐	one more =		☐	+ *1* =	
☐	one more =		☐	+ *1* =	
☐	one more =		☐	+ *1* =	
☐	one more =		☐	+ *1* =	
☐	one more =		☐	+ *1* =	
☐	one more =		☐	+ *1* =	
☐	one more =				

PB:

100 hands-on numeracy units developed for 10 years in Aussie classrooms that grow understanding, reasoning and problem-solving. Fluency is free.

Roll a 6-dot die. Show what is one less (-1).

Write one less (-1) of the number you rolled.

☐ one less =	☐ $- 1 =$

☐ one less =   ☐ $- 1 =$

☐ one less =   ☐ $- 1 =$

☐ one less =   ☐ $- 1 =$

☐ one less =   ☐ $- 1 =$

☐ one less =   ☐ $- 1 =$

☐ one less =   ☐ $- 1 =$

☐ one less =   PB: