



@MathsWeekLDN

#MathsWeekLDN

**London  
symbols  
challenge!**

**Level 3**



**LEO ACADEMY TRUST**

LEARNING. EXCELLENCE. OPPORTUNITY



@LEO\_Maths

#LEODistanceLearning

- Each symbol is a different whole number each time

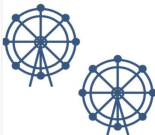
	=	6
---	---	---

... or maybe ...



	=	3
---	---	---

- Add together multiple symbols on the same space


	=	3
---	---	---

	=	6
---	---	---



- Work out the first symbol is worth

	+		=	4
2	+	2	=	4

... so ...










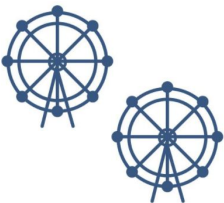


	=	2
---	---	---

- Use this knowledge to work out the other symbols!

	+		=	7
2	+	?	=	7

... so ...

	=	5
---	---	---

	+		+		=	30
	+		+		=	25
	+		+		=	17
	+		x		=	?



+

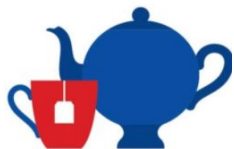


+



=

15



+



+



=

20



+



+



=

26



+











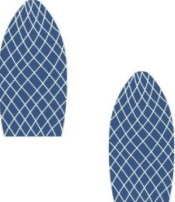
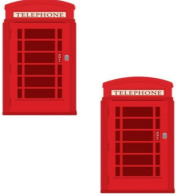











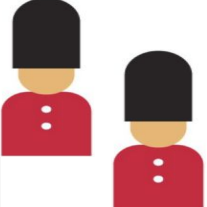


x



=

?

	+		+		=	36
	+		+		=	22
	+		+		=	13
	x		+		=	?

	+		+		=	27
	+		+		=	21
	+		+		=	14
	+		x		=	?

	+		+		=	24
	+		+		=	14
	+		+		=	21
	+		x		=	?