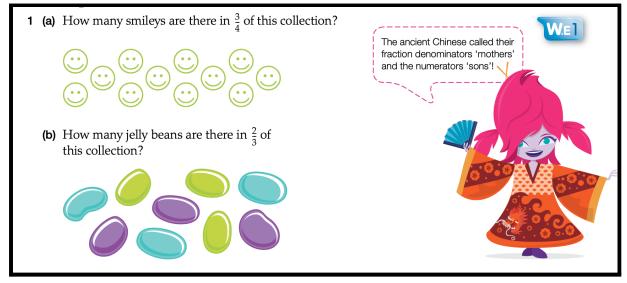


A little practice from Last years learning

WALT understanding fractions and ordering them **Success Criteria** I can understand fractions and order them with the same denominator

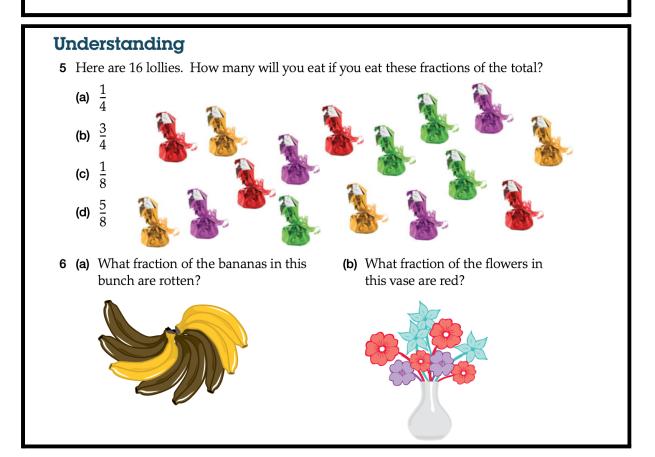


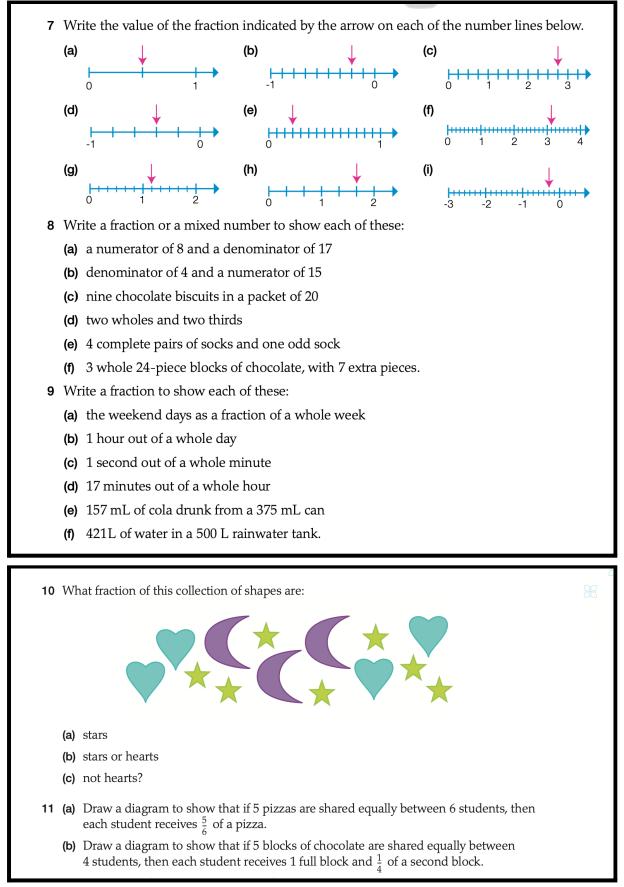
2 (a) Copy this nu	mber line and shov	v the positions o	of these fractions:	$\frac{3}{4}, \frac{8}{4}, \frac{5}{4} \text{ and } -\frac{1}{4}.$	WE2
-1	0		1	2	
(b) Copy this nu	mber line and shov	v the positions o	of these fractions:	$\frac{5}{6}, \frac{8}{6}, \frac{1}{6}$ and $-\frac{3}{6}$.	
< <u>-</u> 1	0		1	2	
3 (a) Write the wh	ole number 5 as an	improper fracti	on with a denomi	nator of:	WE3
o (a) white the wi					
(i) 2	(ii) 7	(iii) 11	(iv) 5	(v) 1	
(i) 2	(ii) 7 ole number 13 as a	. ,			

4 (a) For each of the following, write the amount each student receives as a fraction (or as a mixed number if appropriate).

WE4

- (i) 1 pizza is shared equally between 2 students.
- (ii) 2 apples are shared equally between 3 students.
- (iii) 6 packets of lollies are shared equally between 5 students.
- (iv) 10 packets of biscuits are shared equally between 7 students.
- (b) In which of the above situations does a student receive more than one whole?





CHECK YOUR ANSWERS