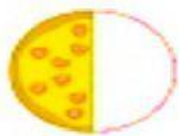
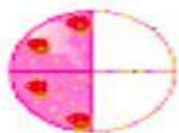


FRAZIONI EQUIVALENTI

1. SCRIVI LE FRAZIONI TRA LORO EQUIVALENTI



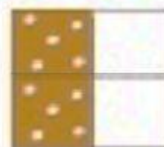


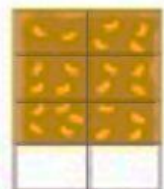


DUE FRAZIONI SONO
EQUIVALENTI SE
RAPPRESENTANO LA
STESSA QUANTITA'



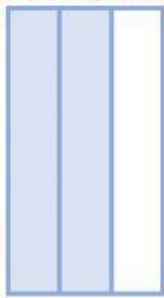




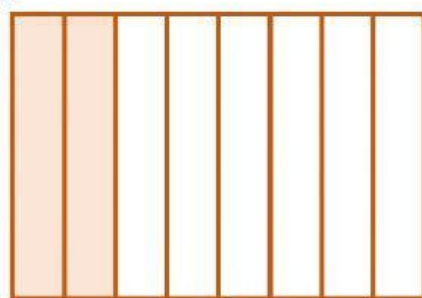


2. ABBINA CORRETTAMENTE LE FRAZIONI









1	6	2	2
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4	9	3	8

DUE/TERZI

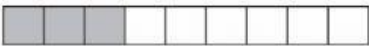
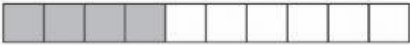
TRE/OTTAVI

DUE/OTTAVI

SEI/NONI

FRAZIONI COMPLEMENTARI

3. SCRIVI PRIMA LA FRAZIONE CHE CORRISPONDE ALLA PARTE COLORATA E POI LA SUA FRAZIONE COMPLEMENTARE

	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$
	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$
	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$
	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$
	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$
	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$
	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$
	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$



DUE FRAZIONI SONO
COMPLEMENTARI
SE INSIEME
FORMANO UN
INTERO