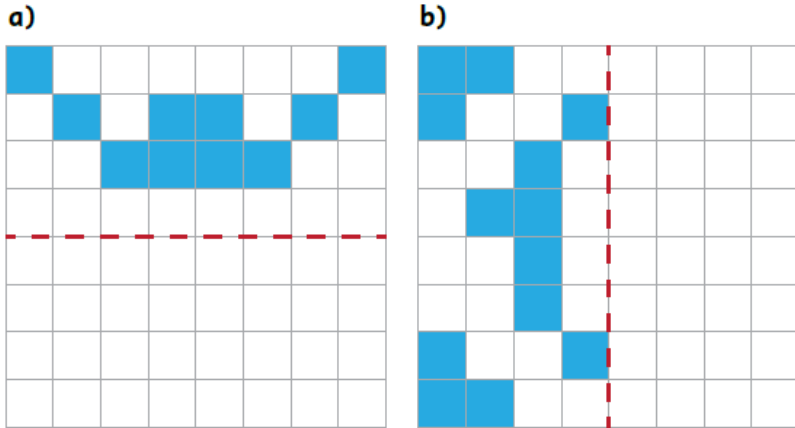


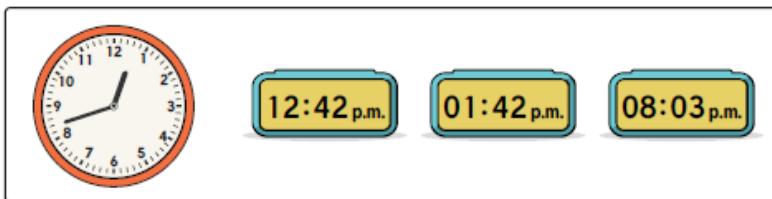
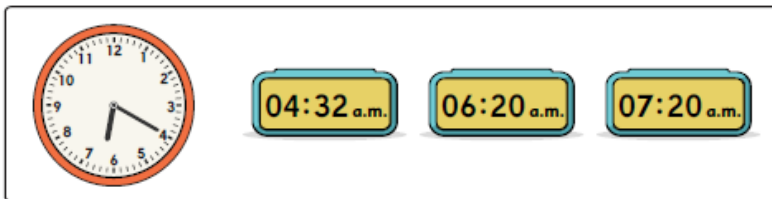
Shape

Shade the squares to make the patterns symmetrical.



Time

Circle the correct time shown on the analogue clocks.

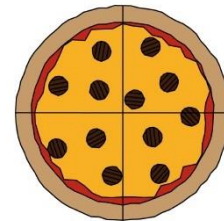


Remember to also have a go at TTRS, Spelling Shed and Lexia (if you have it)! All links are on the class page.

Forgotten your login? Let me know!

Reasoning

Nadia buys **8 pizzas**, cut into **quarters**, for a party. She has an additional **3 quarters** left from her pizza. If everyone at the party gets **one quarter each**, how many people are there?



Fractions

1. Circle the fractions equivalent to $\frac{1}{2}$

$$\frac{1}{2} \xrightarrow{\times 5} \frac{5}{10} \xrightarrow{\times 2} \frac{10}{20}$$

$\frac{2}{8}$

$\frac{3}{9}$

$\frac{5}{15}$

$\frac{2}{4}$

$\frac{3}{10}$

$\frac{5}{20}$

$\frac{3}{12}$

$\frac{4}{16}$

2. Convert the mixed numbers into improper fractions.

Remember: Whole number \times denominator then add the numerator

a) $1\frac{3}{4} = \frac{\square}{\square}$

c) $4\frac{4}{5} = \frac{\square}{\square}$

e) $5\frac{1}{2} = \frac{\square}{\square}$

b) $2\frac{2}{3} = \frac{\square}{\square}$

d) $3\frac{5}{6} = \frac{\square}{\square}$

f) $3\frac{5}{7} = \frac{\square}{\square}$

Multiplication

$6 \times 7 = \underline{\quad}$

$10 \times 8 = \underline{\quad} \quad 72 \div 12 = \underline{\quad}$

$4 \times 7 = \underline{\quad}$

$12 \times 8 = \underline{\quad} \quad 77 \div 11 = \underline{\quad}$

$12 \times 7 = \underline{\quad}$

$1 \times 8 = \underline{\quad} \quad 9 \div 9 = \underline{\quad}$

$2 \times 7 = \underline{\quad}$

$7 \times 8 = \underline{\quad} \quad 15 \div 1 = \underline{\quad}$